Bennett Bargain Book

DOORS, WINDOWS, INTERIOR TRIM, MILL WORK, BUILDING MATERIALS

AT WHOLESALE PRICES

Ray H. Bennett Lumber Co., Inc.

North Tonawanda, N. Y.

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Bennett Bargain Book



CATALOG No. 33

Doors, Windows, Interior Trim, Mill Work
Building Materials at Wholesale Prices

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RAY H. BENNETT LUMBER CO., INC.
NORTH TONAWANDA, N. Y.

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TERMS

Orders of $100.00 or less, Cash with Order. Orders of more than $100.00, Cash with Order for at least 25 Per Cent of the amount; Balance, Cash on Delivery.

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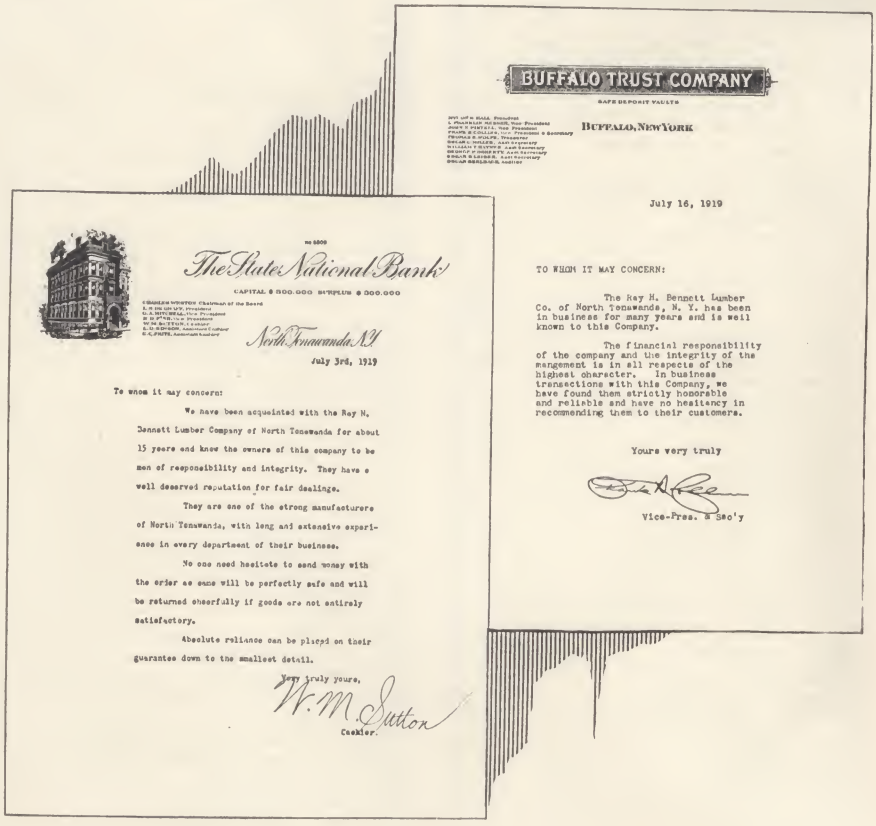
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TERMS

Orders of $100.00 or less, Cash with Order. Orders of more than $100.00, Cash with Order for at least 25 Per Cent of the amount; Balance, Cash on Delivery.

Our References

Our customers everywhere—The State National Bank, North Tonawanda, N. Y., Buffalo Trust Company, Buffalo, N. Y., The Manufacturers & Traders Trust Company, Buffalo, N. Y., any bank or trust company—Dun's, Bradstreet's or other commercial agencies.



BUFFALO TRUST COMPANY

SAFE DEPOSIT VAULTS

BUFFALO, NEW YORK

July 16, 1919

TO WHOM IT MAY CONCERN:

The Ray H. Bennett Lumber Co. of North Tonawanda, N. Y. has been in business for many years and is well known to this Company.

The financial responsibility of the company and the integrity of the mangement is in all respects of the highest character. In business transactions with this Company, we have found them strictly honorable and reliable and have no hesitancy in recommending them to their customers.

Yours very truly

Vice-Pres. & Sec'y

The State National Bank

CAPITAL $ 500,000 SURPLUS $ 500,000

North Tonawanda N.Y.

July 3rd, 1919

To whom it may concern:

We have been acquainted with the Ray H. Bennett Lumber Company of North Tonawanda for about 15 years and know the owners of this company to be men of responsibility and integrity. They have a well deserved reputation for fair dealings.

They are one of the strong manufacturers of North Tonawanda, with long and extensive experience in every department of their business.

No one need hesitate to send money with the order as same will be perfectly safe and will be returned cheerfully if goods are not entirely satisfactory.

Absolute reliance can be placed on their guarantee down to the smallest detail.

Very truly yours,

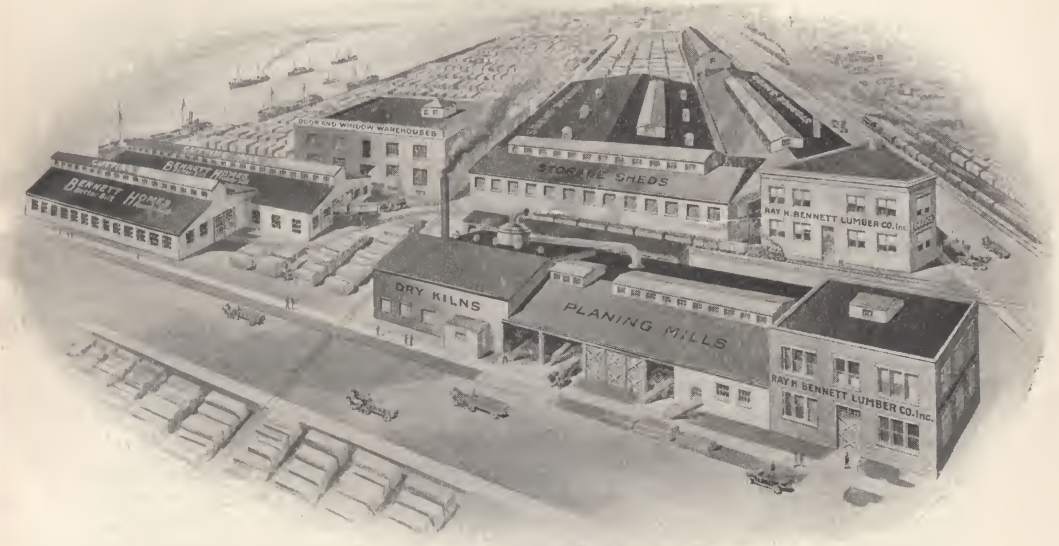
W. M. Sutton

Cashier.

Our Guarantee

We guarantee you perfect satisfaction or your money back

What is Back of Our Guarantee



The Extensive Mills and Yards of the Ray H. Bennett Lumber Co., Inc.

Our strategic position on the banks of the Niagara River enables us to secure lumber at our docks direct from the large lumber barges that come over the Great Lakes. Everything reaches our yards at the lowest possible cost of transportation, where it can be loaded on freight cars and sent direct to you at wholesale prices.

What Our Customers Say:

BETTER THAN CLAIMED

"Thank you very much for the honest deal. Everything is okay. Many were sure that I would not get what I ordered, but they were much mistaken. They have seen my lumber and say it is fine, and a number of persons thinking of building, said they are going to get their lumber from you."

J. F. R.
Little Valley, N. Y.

SAVED $900.00

"I had estimates from three lumber dealers, and the best price I could get was $2200.00. Your bill, delivered, was $1314.05. My carpenter said he never worked on nicer materials in thirty years.

"You surely did treat me fair and honest and prompt in all matters. I am pleased with my new home. Inside trim is surely fine.

"Thanking you and wishing you success."

W. A. F.
Six Mile Run, Pa.

CUSTOMER FOR SIX YEARS

"Just finished unloading the cars with material you furnished me and find it very satisfactory—even better than expected. I have bought all my needs from you the last six years and have always found you honest and straightforward, just as represented or even better."

H. E. R.
Seneca Falls, N. Y.

APPROVES WITH NEW ORDER.

"Your way of doing fair and square business is perfectly satisfactory. I never used any lumber as near the standard as I get from the Bennett Lumber Co., and I prove same in separate envelope *with a nice order.*"

G. S. L.
Moshannon, Pa.

This Book Saves You the Middleman's Profits

It illustrates mill work, doors, windows, colonnades, kitchen cupboards, medicine cabinets, stairways and the many other built-up units for the home —all or any of which you can buy direct from the big Bennett mills at the ***lowest wholesale prices.*** And you will find that these prices plus freight to your station are much lower than others can quote for exactly the same or inferior quality.

This book tells how our materials are manufactured in vast quantities, using the most modern labor-and-waste-saving machinery. Bennett built-up units are produced not by the dozen as in the small shop, but by the ***hundreds and thousands*** — each piece machine-sawed and cut with precision to fit perfectly and permanently.

Since 1902 we have been in the lumber business here in the Tonawandas, one of the greatest lumber markets of the world. Starting in a small way, we have built up an enormous business on a firm foundation of square dealing and thorough satisfaction to thousands of pleased customers throughout the country.

We realized that there were too many costs and profits before lumber and building material finally reached the ultimate consumer. So we determined to give the consumer the benefit of direct purchase at wholesale prices rather than through the middleman. As a result, our business has grown tremendously; there are Bennett customers everywhere who through us have been enabled to purchase a better grade of lumber and mill work at prices representing most substantial savings to themselves.

There is absolutely no need of paying high prices for your lumber and mill work. Take advantage of the opportunity here offered, and save for yourself the difference between high retail prices and our ***low wholesale prices*** as shown in this book.



An Item of Bennett Economy in the Large Labor-Saving Machines Like This Modern Plane

Science Makes Possible Bennett Low Prices

One of the first problems we had to solve was, "How can we eliminate the usual waste, costs, and delays in the manufacture and distribution of lumber and building materials?" The scientific answer was, "Simplify—standardize — buy mill outputs — manufacture in large units—***sell direct to consumer.***"

Instead of planning and working for a job or two at a time, why not plan and work for thousands? Why should it be necessary to work on a few doors or windows, or the like, at a time? There is a wiser, far more economical way, and we adopted it. Once the design and construction have been proven right, use it everywhere—let thousands of people reap the savings of mammoth production.

This is the day of machinery. Many of our necessities and luxuries are produced in enormous quantities almost automatically, accomplishing in minutes what required hours by the old method, and doing it with greater accuracy.

Bennett has provided the best designs and features in manufactured lumber for thousands to participate in the savings. Huge, modern Bennett mills in the heart of the lumber market have been equipped with labor-and-waste-saving machinery of the very latest type; a tremendous stock of rough and finished lumber; and warehouses that are kept filled to capacity at all times, so that ***your order, complete, can be shipped without delay.***



Thousands of Finished Pieces in Our Warehouses, Promising the Prompt Filling of Your Every Requirement

Economy in Shipping Facilities

North Tonawanda is a made-to-order center for distribution. Its railroad and barge canal shipping facilities are conceded to be unsurpassed. Practically all of the great railway systems are in direct connection, enabling us to give you a remarkably prompt service—quick shipments which you have every right to demand and for which we are famed.

Within a radius of a few hundred miles of Tonawanda is located more than half the population of this country. Note the location of Tonawanda in the center of this circle and you will realize how shipments to you are dispatched in the shortest possible time and at the lowest possible freight charges.

Regarding Freight

All prices quoted in this book are F. O. B. cars North Tonawanda, N. Y., unless otherwise specified

The matter of freight is of great importance to you. It is often misrepresented. That is why we urge you to write us for full information on rates and time of shipments. Of course you will request this information when you send your list of requirements, so that we can quote you prices for the material laid down in your town.

Right here it is well to say that, compared with your great saving on the cost of Bennett Lumber and building material, the freight you pay is only a fraction. Others may try to make you believe the freight rate is so high that it more than absorbs all you save in the cost of materials. ***That is not the truth.*** Freight rates on lumber and building material generally are very low. We will guarantee our low quotations to be exact, and you can be absolutely sure of making a definite, big saving by purchasing from us.



Quick Shipment of Your Orders Insured by Central Location of the Tonawandas and Direct Connection with Main Trunk Line Railroads

Safe Delivery Guaranteed

Furthermore, we assume all risk and liability for safe delivery of materials to you. We take every possible precaution against breakage and damage in crating our finished mill work, boxing our glazed doors, taking care of every single item so that it will reach you in the same bright, clean and whole condition as it leaves our factory. If you should happen to receive goods in a damaged condition, you have only to send us the paid freight receipt with agent's notation stating the condition of goods on arrival. We must have this statement to proceed against the railroad company for damage. In any case, you would not lose a single penny; if part of the shipment needs to be replaced, it will be replaced immediately ***without any quibbling.***

Economy in Bennett Bulk-Buying

We have as yet made little mention of our vast purchasing power, nor of the fact that you are acquiring material at manufacturer's wholesale prices less the saving we gain for you in the elimination of waste transportation, waste handling, waste stock, waste labor, and waste in-between costs and profits.

You will appreciate that, because we are buyers of cargo lots totaling millions of feet of lumber, we obtain lower prices than the jobbers or dealers who merely buy in carload lots, and you will perceive that we are also in a position to pick and choose our quality, which is very much to your advantage. We buy at rock-bottom prices, pay our bills on the basis of securing all possible discounts for quantity, for prompt payment, etc., ***and sell direct to you at wholesale prices.***

Buying your lumber and building material from Bennett means a four-square deal for you—high quality, full measure, bargain prices, prompt deliveries. When you have compared our prices with others your unbiased decision is sure to be in favor of the Ray H. Bennett Lumber Co., Inc.



A Feature of Our Service is Ample Loading Facilities

Front Doors

The entrance door gives tone and character to the whole house; if it has been tastefully selected, then the general impression is sure to be good. On the following pages we offer a selection of the most attractive and popular designs in a variety of woods to suit your taste.

Veneered Oak

There are no doors which add more to the impressive appearance of an entrance than those of Oak—their beautiful color and graining always delight the eye. Bennett Oak-Veneered doors are celebrated for their unusually clever designs; their carefully selected and finely balanced matching of choicest Oak.

These doors are built up according to the latest approved methods. A strong yet light core of non-warping soft wood is the foundation. The veneers are selected for color and pattern, and glued solidly to the soft-wood core under tremendous pressure.

Right here is the place to warn you that no Oak-Veneered door should be directly exposed to the weather, nor to dampness.

As soon as you have received your Oak door, cover it with at least one good coat of filler. After the door is fitted it should be carefully painted with pure white lead and oil on both top and bottom edges. Carry out these suggestions and satisfaction is sure to be yours.

Fir

To meet the demand for doors made of less costly woods, these Fir doors are offered in the same distinctive patterns and sturdy construction found in the more expensive ones.

All the weather-resisting qualities of the solid door are found in this Fir type. Again, a variety of charming finishes may be applied to these doors.

If you would add distinction to your home at a most economical figure, you can do no better than with Bennett Fir front doors.

Front Doors



SARATOGA No. 198

OAK

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$19.85**	**$16.35**
3′ 0″ x 6′ 8″	**20.45**	**16.90**
3′ 0″ x 7′ 0″	**20.65**	**17.10**

FIR

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$11.10**	**$ 7.60**
3′ 0″ x 6′ 8″	**11.50**	**8.00**
3′ 0″ x 7′ 0″	**12.00**	**8.45**



LAFAYETTE No. 298

OAK

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$20.40**	**$16.60**
3′ 0″ x 6′ 8″	**21.70**	**17.20**
3′ 0″ x 7′ 0″	**21.90**	**17.40**

FIR

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$11.60**	**$ 7.85**
3′ 0″ x 6′ 8″	**12.80**	**8.25**
3′ 0″ x 7′ 0″	**13.25**	**8.75**

Front Doors



MADISON No. 199

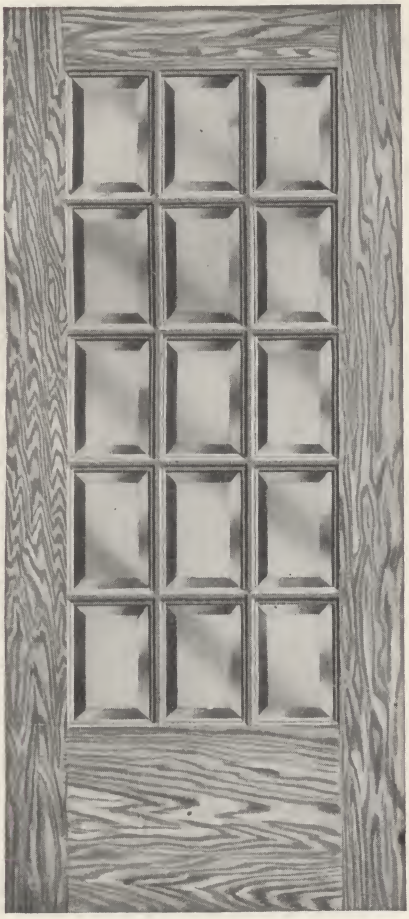
1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
OAK		
2′ 8″ x 6′ 8″	**$27.05**	**$16.25**
3′ 0″ x 6′ 8″	**31.45**	**17.40**
3′ 0″ x 7′ 0″	**33.00**	**17.70**
FIR		
2′ 8″ x 6′ 8″	**$21.20**	**$10.40**
3′ 0″ x 6′ 8″	**25.60**	**11.55**
3′ 0″ x 7′ 0″	**27.35**	**12.00**



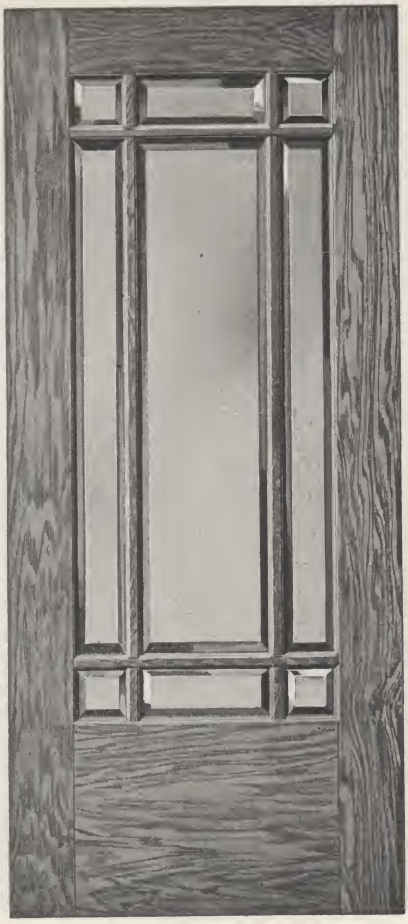
ONTARIO No. 212

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
OAK		
2′ 8″ x 6′ 8″	**$26.25**	**$16.15**
3′ 0″ x 6′ 8″	**29.75**	**16.75**
3′ 0″ x 7′ 0″	**31.70**	**16.95**
FIR		
2′ 8″ x 6′ 8″	**$19.40**	**$ 9.30**
3′ 0″ x 6′ 8″	**22.95**	**10.00**
3′ 0″ x 7′ 0″	**25.00**	**10.35**

Front Doors



OXFORD No. 212-F



TACOMA No. 213

OAK

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$28.30**	**$17.35**
3′ 0″ x 6′ 8″	**30.95**	**17.70**
3′ 0″ x 7′ 0″	**31.15**	**17.95**

FIR

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$21.30**	**$10.40**
3′ 0″ x 6′ 8″	**24.05**	**10.90**
3′ 0″ x 7′ 0″	**24.45**	**11.25**

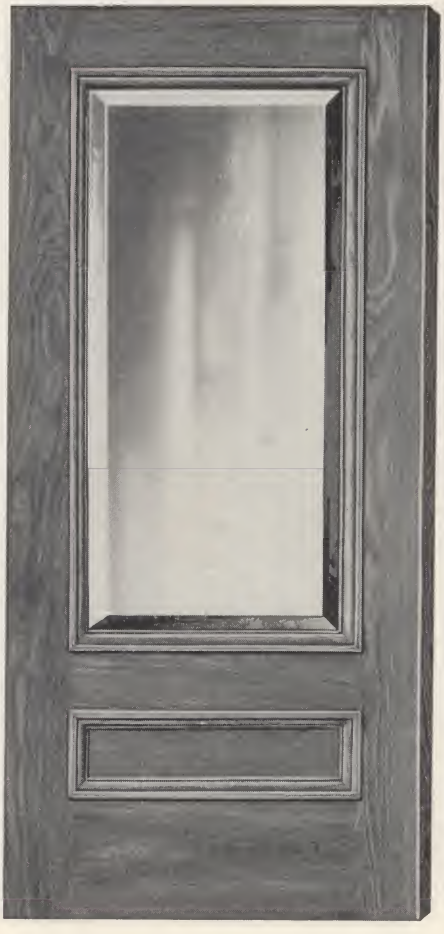
OAK

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$27.05**	**$16.25**
3′ 0″ x 6′ 8″	**29.70**	**16.80**
3′ 0″ x 7′ 0″	**31.55**	**17.10**

FIR

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$21.20**	**$10.40**
3′ 0″ x 6′ 8″	**23.80**	**10.90**
3′ 0″ x 7′ 0″	**25.90**	**11.45**

Front Doors



CHAUTAUQUA No. 214

OAK

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$24.35**	**$17.30**
3′ 0″ x 6′ 8″	**27.20**	**18.20**
3′ 0″ x 7′ 0″	**28.60**	**18.70**

FIR

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$16.65**	**$ 9.60**
3′ 0″ x 6′ 8″	**19.30**	**10.35**
3′ 0″ x 7′ 0″	**20.80**	**10.90**



LINWOOD No. 222

OAK

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$18.80**	**$15.40**
3′ 0″ x 6′ 8″	**20.25**	**16.00**
3′ 0″ x 7′ 0″	**20.45**	**16.25**

FIR

1¾″ thick Wide High	Glazed Bevel Plate	Glazed Double Strength
2′ 8″ x 6′ 8″	**$10.10**	**$ 6.65**
3′ 0″ x 6′ 8″	**11.40**	**7.20**
3′ 0″ x 7′ 0″	**11.85**	**7.65**

Front Doors



POTOMAC No. 220

OAK

1¾″ Thick Wide High	Glazed Leaded Glass
2′ 8″ x 6′ 8″	**$17.85**
3′ 0″ x 6′ 8″	**19.00**
3′ 0″ x 7′ 0″	**19.20**

FIR

1¾″ Thick Wide High	Glazed Leaded Glass
2′ 8″ x 6′ 8″	**$ 9.15**
3′ 0″ x 6′ 8″	**10.10**
3′ 0″ x 7′ 0″	**10.60**



ELMWOOD No. 223
WHITE PINE

Raised Panel—one side
Flat Panel—one side
Bead and Cove Sticking, without raised moulding.

1¾″ Thick Wide High	Price
3′ 0″ x 6′ 8″	**$8.00**
3′ 0″ x 7′ 0″	**8.50**

No. 223-A

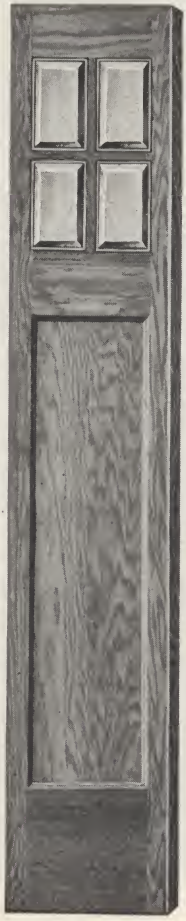
Raised Panel with bead and cove sticking—one side.

Flat Panel with heavy, raised moulding—one side.

1¾″ Thick Wide High	Price
3′ 0″ x 6′ 8″	**$11.00**
3′ 0″ x 7′ 0″	**11.50**

Side Lights for Front Doors

Add Beauty and Cheerfulness to Your Entrance



SIDE LIGHT No. 918

WHITE PINE

1⅛″ thick

Width	Height
1′ — 4″	x 6′ — 8″
1′ — 4″	x 7′ — 0″

OAK

1⅛″ thick

Width	Height
1′ — 4″	x 6′ — 8″
1′ — 4″	x 7′ — 0″

Furnished either glazed bevel plate or double strength glass.



SIDE LIGHT No. 920

WHITE PINE

1⅛″ thick

Width	Height
1′ — 4″	x 6′ — 8″
1′ — 4″	x 7′ — 0″

OAK

1⅛″ thick

Width	Height
1′ — 4″	x 6′ — 8″
1′ — 4″	x 7′ — 0″

Furnished glazed leaded glass.

Made to Order—Prices on Application

Side Lights



SIDE LIGHT No. 913

WHITE PINE

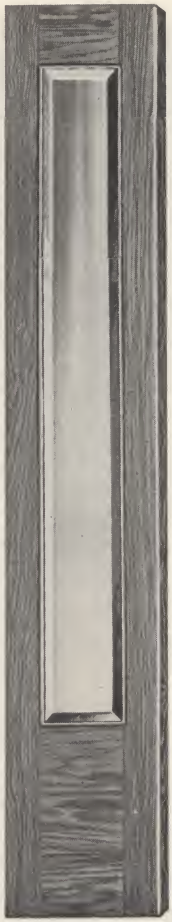
1⅛″ thick

Width	Height
1′ — 4″	x 6′ — 8″
1′ — 4″	x 7′ — 0″

OAK

1⅛″ thick

Width	Height
1′ — 4″	x 6′ — 8″
1′ — 4″	x 7′ — 0″



SIDE LIGHT No. 912

WHITE PINE

1⅛″ thick

Width	Height
1′ — 4″	x 6′ — 8″
1′ — 4″	x 7′ — 0″

OAK

1⅛″ thick

Width	Height
1′ — 4″	x 6′ — 8″
1′ — 4″	x 7′ — 0″

Furnished either glazed bevel plate or double strength glass.

Made to Order—Prices on Application

Striking Beauty and Strength are Features of Our Interior Doors

Two Popular Patterns

In the matter of appearance you will agree that the two styles here shown are indeed attractive. These designs have received more favorable comment than any other patterns we have ever displayed. For beauty, serviceability, and price they are not surpassed.

Oak Veneer

The Oak-Veneer doors are made with veneered stiles and rails, and built-up three-ply panels, the core-ply running at right angles with the outside faces. The face-veneers are rotary-cut, producing a grain effect of marked beauty. These doors will last a lifetime.

Whatever your choice of design, you are absolutely certain of the most door-value for your money—we guarantee that.

Interior Fir Doors

The same select material and fine workmanship mark these Fir doors. For beauty, endurance, and price they cannot be excelled.

The Fir doors are made up of solid stiles and rails and built-up panels—three ply—with the center ply running at right angles to the outside of face-veneers.

Their construction assures doors that will not crack, warp, check nor shrink. The face-veneers are rotary-cut, producing grain effects that truly are very choice.

No picture can do justice to these doors, for the contrasts and patterns of the veneer panel and selected solid stiles and rails are wonderfully beautiful when given a stain or varnish finish.

Perhaps doors can be sold cheaper, but for dollar-for-dollar value none compare with these Better Bennett Doors.

Mirror Doors

No modern home, be it ever so humble, should be without its mirror door in some one of the rooms of the house. Without requiring the additional space and expense, these mirror doors serve the double purpose of the usual door and of a long mirror which every woman needs and appreciates when completing her toilet.

Polished Plate Mirror Doors—Complete

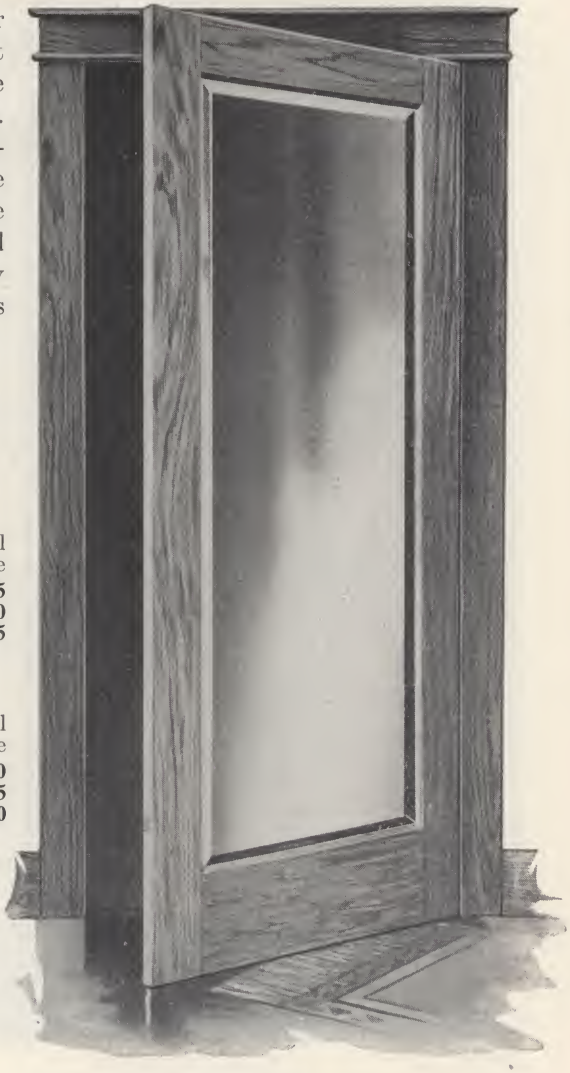
FIR DOORS

Thick	Wide	High	Plain Plate	Bevel Plate
1⅜″	2′—0″	x 6′—8″	**$21.60**	**$25.55**
1⅜″	2′—4″	x 6′—8″	**25.90**	**30.20**
1⅜″	2′—6″	x 6′—8″	**29.75**	**34.25**

OAK DOORS

Thick	Wide	High	Plain Plate	Bevel Plate
1⅜″	2′—0″	x 6′—8″	**$27.45**	**$31.40**
1⅜″	2′—4″	x 6′—8″	**31.80**	**36.15**
1⅜″	2′—6″	x 6′—8″	**35.80**	**40.30**

The reverse sides of these doors are finished in our regular 2-Panel Style.

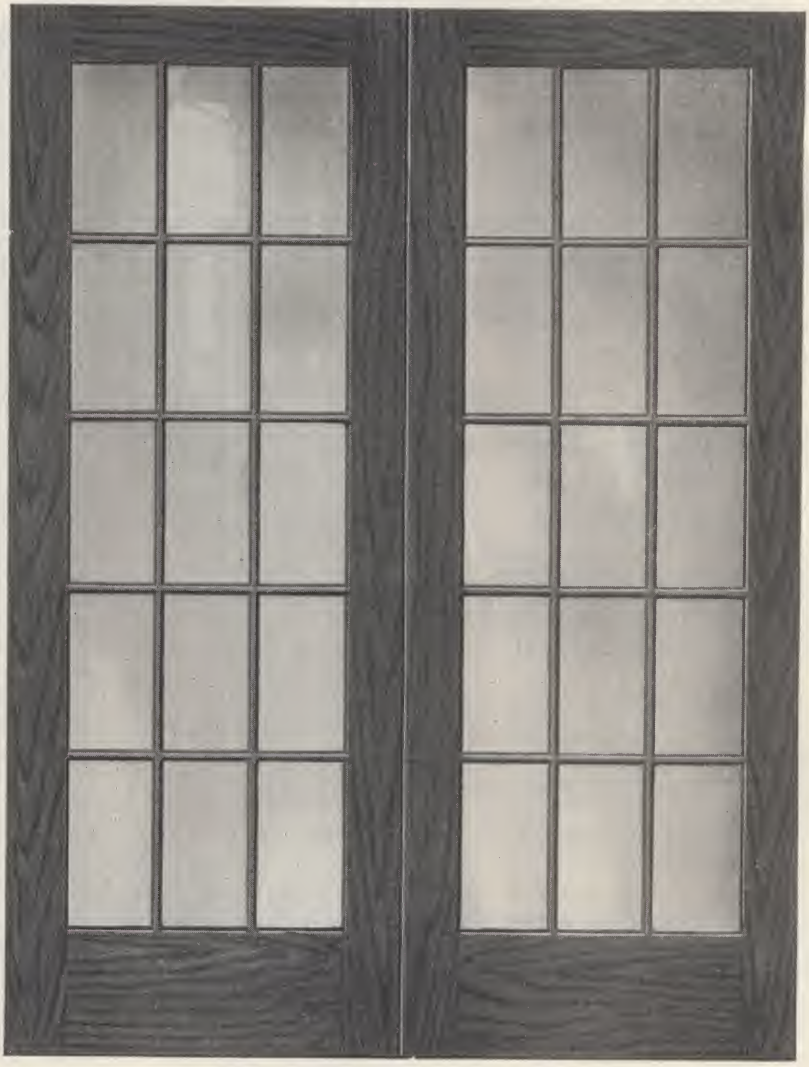


MIRROR DOOR No. 209

Mirror Doors
Add Convenience
As Well As Beauty
To Any House

Doors that Embellish any Home

Inside French Doors



FRENCH DOOR No. 225-F, OAK OR FIR

Glazed Double Strength Thick	Wide	High	Price Each Door Fir	Price Each Door Oak
1⅜″	2′ — 0″	x 6′ — 8″ (10 lts.)	**$6.00**	**$10.65**
1⅜″	2′ — 6″	x 6′ — 8″ (15 lts.)	**7.65**	**12.35**
1⅜″	2′ — 8″	x 6′ — 8″ (15 lts.)	**7.75**	**12.40**
1¾″	2′ — 0″	x 6′ — 8″ (10 lts.)	**6.80**	.....
1¾″	2′ — 6″	x 6′ — 8″ (15 lts.)	**8.55**	**12.90**

Interior Doors





1-PANEL DOOR

FIR

No. 245

Thick	Wide High	Price
1⅜″	2′ 0″ x 6′ 8″	**$3.30**
1⅜″	2′ 4″ x 6′ 8″	**3.65**
1⅜″	2′ 6″ x 6′ 8″	**3.80**
1⅜″	2′ 8″ x 6′ 8″	**3.95**

2-PANEL DOOR

Thick	Wide High	Oak Veneer No. 207	Fir No. 204
1⅜″	2′ 0″ x 6′ 0″	.....	**$2.60**
1⅜″	2′ 6″ x 6′ 0″	.....	**3.05**
1⅜″	2′ 0″ x 6′ 6″	.....	**2.75**
1⅜″	2′ 4″ x 6′ 6″	.....	**3.05**
1⅜″	2′ 6″ x 6′ 6″	.....	**3.20**
1⅜″	2′ 0″ x 6′ 8″	**$7.50**	**2.80**
1⅜″	2′ 4″ x 6′ 8″	**7.75**	**3.10**
1⅜″	2′ 6″ x 6′ 8″	**8.05**	**3.20**
1⅜″	2′ 8″ x 6′ 8″	**8.40**	**3.35**

Interior Doors



ARISTOCRAT
No. 245

This door is truly the "Aristocrat" of all interior doors. It is hard to imagine a more perfect design for use in almost any type of house.

Combined with the artistic appearance of this door is a *durability* that is second to none. The stiles and rails are made of clear White Pine, while the beautiful full-length panel is rotary-cut veneered Birch, thus assuring a door that will give a lifetime of service.

The "Aristocrat" is used with exceptionally good results where the woodwork is painted or enameled. The White Pine stiles and rails take and hold paint better than any other kind of wood, while, of course, the Birch panel offers a wonderful opportunity for the decorator's skill, as it will take any color stain perfectly. It is especially well adapted where Mahogany panels are desired.

White Pine
Stiles and Rails
Birch Panel

Thick	Wide		High	Price
1⅜″	2′ 0″	x	6′ 8″	**$5.15**
1⅜″	2′ 4″	x	6′ 8″	**5.60**
1⅜″	2′ 6″	x	6′ 8″	**5.80**
1⅜″	2′ 8″	x	6′ 8″	**6.05**

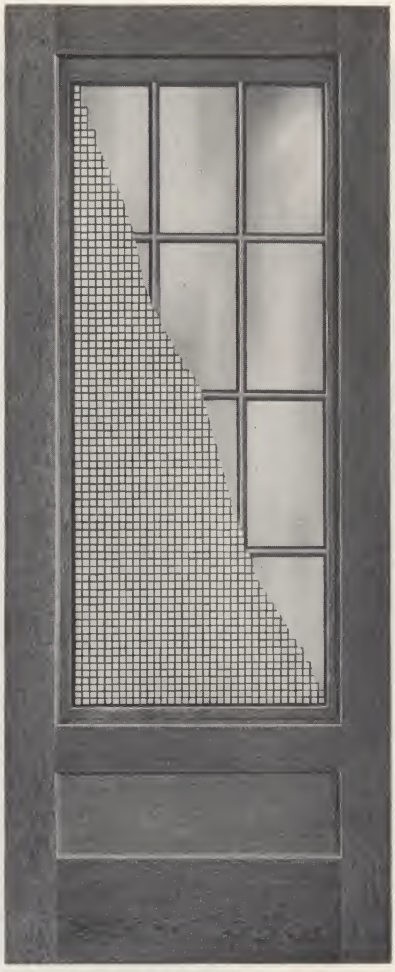
Outside Doors



GLAZED COTTAGE DOOR

No. 210

Width	Height	1⅜″ Thick	1¾″ Thick
2′ — 6″	x 6′ — 8″	$4.35	$5.30
2′ — 8″	x 6′ — 8″	4.50	5.50
3′ — 0″	x 6′ — 8″	....	5.95
2′ — 8″	x 7′ — 0″	4.85	5.90
2′ — 10″	x 7′ — 0″	....	6.20
3′ — 0″	x 7′ — 0″	....	6.50



COMBINATION STORM AND SCREEN DOOR

No. 260-A

Made ½″ wider and 1″ longer to allow for fitting openings of following sizes, furnished in either 12 lights or 15 lights according to stock on hand:

1⅛″ thick Width	Height	Price Each
2′ — 6″	x 6′ — 8″	$7.75
2′ — 8″	x 6′ — 8″	7.90
2′ — 8″	x 7′ — 0″	8.00
2′ — 10″	x 7′ — 0″	8.15
3′ — 0″	x 6′ — 8″	8.30
3′ — 0″	x 7′ — 0″	8.30

Garage Doors



GLAZED GARAGE DOORS

No. 1802

Made of Clear Fir Thoroughly Seasoned

Each Door 4′ — 0″ x 8′ — 0″
Thickness 1¾″
Opening for Doors 8′ — 0″ x 8′ — 0″
Complete with Glass

Price, per Pair **$17.00**

Attractive Durable Serviceable Economical

Garage Doors



No. 1803

Each Door—2′ 8″ x 8′ 0″ Thickness—1¾″

Opening for Doors—8′ 0″ x 8′ 0″ made up, complete with glass

Price per Set of Three Doors, $18.00



No. 1804

Each Door—8′ 0″ x 8′ 0″ Thickness—1¾″

Opening for Each Door—8′ 0″ x 8′ 0″ made up, complete with glass

Price per Door, $20.00

Artistic Cottage Windows

In the cottage home especially, one of these windows is a most desirable and practical feature.

The leaded top design shown is glazed with our very choice heavy crystal glass and is one of the latest and most popular choices among home owners.

The plain top sash is glazed top and bottom with a super-quality of clear, double strength glass. It particularly harmonizes with any of the plate glass front doors shown on preceding pages of our catalog.

Though quite often these cottage windows are permanently fixed in place, there is no reason why the sash cannot be hung with weights so as to be raised or lowered at will.



No. 104

Outside Dimensions of Windows

Size of Glass Inches	Width Height	Price Glazed
30 x 16 / 40	2′—10″ x 5′—2″	**$6.25**
40 x 16 / 40	3′— 8″ x 5′—2″	**7.75**
44 x 16 / 40	4′— 0″ x 5′—2″	**8.50**
48 x 16 / 40	4′— 4″ x 5′—2″	**9.00**



No. 105

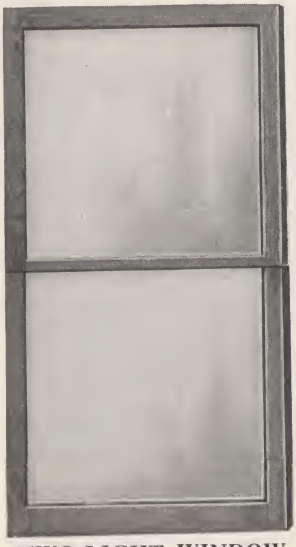
Outside Dimensions of Windows

Size of Glass Inches	Width Height	Price Glazed
30 x 16 / 40	2′—10″ x 5′—2″	**$4.75**
40 x 16 / 40	3′— 8″ x 5′—2″	**5.75**
44 x 16 / 40	4′— 0″ x 5′—2″	**6.75**
48 x 16 / 40	4′— 4″ x 5′—2″	**7.25**

Two-Light Check Rail Windows

Glazed—Ready to Fit

Windows may seem like a rather unimportant item in the purchase of building material—on the contrary, windows are a movable part of your construction and the sash as well as the frame must be made of perfect material by accurate workmanship, or else there are all kinds of trouble in store.



TWO-LIGHT WINDOW
No. 125

We use strictly clear Western White Pine thoroughly seasoned and manufactured under an approved design with the most thorough precision.

Our windows always work easily in the frames, because they do not swell, shrink or warp.

Of course, Bennett windows come to you glazed with a good quality of American glass, and they are puttied in solidly and neatly.

Being made of absolutely clear stock, they are suitable for oil finish, or paint to match any trim.

Cross Section of Check Rail Window



In the sectional cut we show a check rail window. The check rail forms a tight and perfectly weatherproof connection, and is guaranteed to give good satisfaction.

The check rail windows are hung and balanced by sash cords and weights.

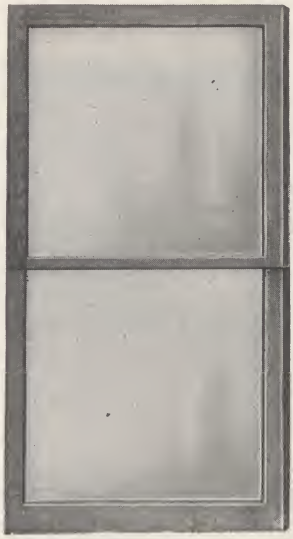
In ordering our windows, *give width first, then height, then thickness.* When size is given in inches it designates glass size. Our stock windows are all made 4 inches wider and 6 inches higher than glass size. For example: the one listed as 24″ x 24″, 2 lights, will actually measure 2′ 4″ x 4′ 6″—extreme outside measurement.

IMPORTANT

You will understand by the above measurements that the term "windows," used in our tables means two sash, the upper and lower, complete with glass.

See Pages Following for List of Sizes and Prices

Two-Light Check Rail Windows



No. 125

In ordering windows state the width first, then the height, then thickness. When size is given in inches it designates the size of the glass in each sash and not outside measurement of sash. Our stock windows are all 4 inches wider and 6 inches higher than glass size. The term "windows" means two sash, the upper and lower, glazed complete. For example: a window listed as 24″ x 24″, 2 lights, means that the glass in both the lower and upper sash measures 24″ x 24″. The outside dimensions of this window consisting of the two sash, is as shown in the list below—2 ft. 4 in. x 4 ft. 6 in.

TWO-LIGHT NO. 125

Check Rail Windows. 1⅜-inch Thick

Size of Glass	Outside Dimensions of Windows Width	Height	Price Glazed Single Strength	Size of Sash Weights Required	No. of Sash Weights Required	Weight of Window
14″ x 14″	1′ – 6″	2′ – 10″	**$1.06**	3 lbs.	4	12 lbs.
16″ x 16″	1′ – 8″	3′ – 2″	**1.12**	3 lbs.	4	12 lbs.
16″ x 18″	1′ – 8″	3′ – 6″	**1.19**	3 lbs.	4	12 lbs.
16″ x 20″	1′ – 8″	3′ – 10″	**1.26**	3 lbs.	4	12 lbs.
16″ x 22″	1′ – 8″	4′ – 2″	**1.34**	3 lbs.	4	12 lbs.
16″ x 24″	1′ – 8″	4′ – 6″	**1.39**	3½ lbs.	4	14 lbs.
16″ x 26″	1′ – 8″	4′ – 10″	**1.57**	3½ lbs.	4	15 lbs.
16″ x 28″	1′ – 8″	5′ – 2″	**1.64**	4 lbs.	4	16 lbs.
18″ x 18″	1′ – 10″	3′ – 6″	**1.27**	3 lbs.	4	12 lbs.
18″ x 20″	1′ – 10″	3′ – 10″	**1.34**	3 lbs.	4	13 lbs.
18″ x 22″	1′ – 10″	4′ – 2″	**1.51**	3½ lbs.	4	14 lbs.
18″ x 24″	1′ – 10″	4′ – 6″	**1.57**	4 lbs.	4	16 lbs.
18″ x 26″	1′ – 10″	4′ – 10″	**1.65**	4 lbs.	4	17 lbs.
18″ x 28″	1′ – 10″	5′ – 2″	**1.72**	4½ lbs.	4	18 lbs.
20″ x 16″	2′ – 0″	3′ – 2″	**1.20**	3½ lbs.	4	14 lbs.
20″ x 18″	2′ – 0″	3′ – 6″	**1.29**	3½ lbs.	4	15 lbs.
20″ x 20″	2′ – 0″	3′ – 10″	**1.40**	3½ lbs.	4	15 lbs.
20″ x 22″	2′ – 0″	4′ – 2″	**1.57**	4 lbs.	4	16 lbs.
20″ x 24″	2′ – 0″	4′ – 6″	**1.57**	4 lbs.	4	17 lbs.
20″ x 26″	2′ – 0″	4′ – 10″	**1.65**	4½ lbs.	4	19 lbs.
20″ x 28″	2′ – 0″	5′ – 2″	**1.72**	5 lbs.	4	21 lbs.
22″ x 18″	2′ – 2″	3′ – 6″	**1.47**	4 lbs.	4	17 lbs.
22″ x 20″	2′ – 2″	3′ – 10″	**1.53**	4½ lbs.	4	18 lbs.
22″ x 22″	2′ – 2″	4′ – 2″	**1.68**	4½ lbs.	4	18 lbs.
22″ x 24″	2′ – 2″	4′ – 6″	**1.68**	4½ lbs.	4	19 lbs.
22″ x 26″	2′ – 2″	4′ – 10″	**1.76**	5 lbs.	4	20 lbs.
22″ x 28″	2′ – 2″	5′ – 2″	**1.88**	5 lbs.	4	21 lbs.

List of Sizes and Prices Continued on Page 31

Two-Light Check Rail Windows

TWO-LIGHT NO. 125

Check Rail Windows. 1⅜-inch Thick

List of Sizes and Prices Continued from Page 30

Size of Glass	Outside Dimensions of Windows Width	Height	Price Glazed Single Strength	Size of Sash Weights Required	No. of Sash Weights Required	Weight of Window
24″ x 16″	2′ – 4″	3′ – 2″	**$1.30**	4 lbs.	4	16 lbs.
24″ x 18″	2′ – 4″	3′ – 6″	**1.47**	4 lbs.	4	17 lbs.
24″ x 20″	2′ – 4″	3′ – 10″	**1.53**	4½ lbs.	4	17 lbs.
24″ x 22″	2′ – 4″	4′ – 2″	**1.68**	4½ lbs.	4	19 lbs.
24″ x 24″	2′ – 4″	4′ – 6″	**1.74**	5 lbs.	4	20 lbs.
24″ x 26″	2′ – 4″	4′ – 10″	**1.76**	5 lbs.	4	21 lbs.
24″ x 28″	2′ – 4″	5′ – 2″	**1.88**	5½ lbs.	4	23 lbs.
26″ x 16″	2′ – 6″	3′ – 2″	**1.59**	4½ lbs.	4	18 lbs.
26″ x 18″	2′ – 6″	3′ – 6″	**1.64**	4½ lbs.	4	18 lbs.
26″ x 20″	2′ – 6″	3′ – 10″	**1.65**	5 lbs.	4	20 lbs.
26″ x 22″	2′ – 6″	4′ – 2″	**1.79**	5 lbs.	4	20 lbs.
26″ x 24″	2′ – 6″	4′ – 6″	**1.79**	5 lbs.	4	21 lbs.
26″ x 26″	2′ – 6″	4′ – 10″	**1.88**	5½ lbs.	4	23 lbs.
26″ x 28″	2′ – 6″	5′ – 2″	**2.06**	6 lbs.	4	24 lbs.
28″ x 20″	2′ – 8″	3′ – 10″	**1.81**	5 lbs.	4	21 lbs.
28″ x 22″	2′ – 8″	4′ – 2″	**1.95**	5½ lbs.	4	23 lbs.
28″ x 24″	2′ – 8″	4′ – 6″	**1.98**	5½ lbs.	4	23 lbs.
28″ x 26″	2′ – 8″	4′ – 10″	**2.06**	6 lbs.	4	24 lbs.
28″ x 28″	2′ – 8″	5′ – 2″	**2.17**	6 lbs.	4	25 lbs.
30″ x 24″	2′ – 10″	4′ – 6″	**2.02**	6 lbs.	4	25 lbs.
30″ x 26″	2′ – 10″	4′ – 10″	**2.23**	6½ lbs.	4	26 lbs.
30″ x 28″	2′ – 10″	5′ – 2″	**2.25**	6½ lbs.	4	27 lbs.
30″ x 30″	2′ – 10″	5′ – 6″	**2.53**	7 lbs.	4	29 lbs.
32″ x 24″	3′ – 0″	4′ – 6″	**2.37**	6½ lbs.	4	26 lbs.
32″ x 26″	3′ – 0″	4′ – 10″	**2.39**	6½ lbs.	4	27 lbs.
32″ x 28″	3′ – 0″	5′ – 2″	**2.69**	7 lbs.	4	29 lbs.
		Glazed with Double Strength Glass				
36″ x 24″	3′ – 4″	4′ – 6″	**$2.91**	8 lbs.	4	32 lbs.
36″ x 26″	3′ – 4″	4′ – 10″	**3.26**	8½ lbs.	4	34 lbs.
36″ x 28″	3′ – 4″	5′ – 2″	**3.50**	8½ lbs.	4	35 lbs.
40″ x 26″	3′ – 8″	4′ – 10″	**3.65**	9 lbs.	4	36 lbs.
40″ x 28″	3′ – 8″	5′ – 2″	**4.07**	9 lbs.	4	37 lbs
48″ x 26″	4′ – 4″	4′ – 10″	**5.37**	11 lbs.	4	44 lbs.
48″ x 28″	4′ – 4″	5′ – 2″	**6.20**	11½ lbs.	4	46 lbs.

Cut-Up Top Sash Windows

We show on this page two designs of Cut-up top sash windows which have proven very popular and satisfactory. If desired, we can also furnish top sash cut eight lights or four vertical lights. Although we list here only certain sizes, we can furnish cut-up top sash windows in all sizes shown on pages 30 and 31 for 2 light windows. Prices quoted on request.



No. 50

Top Cut 6 Lights



No. 53

Top Cut 3 Lights

CHECK RAIL WINDOWS

1⅜-in. Thick

Size of Glass	Outside Dimensions of Windows	Window Complete Top and Bottom Sash Glazed with Clear Glass	
		Design No. 50	Design No. 53
16″ x 16″	1′ – 8″ x 3′ – 2″	$2.02	$1.72
16″ x 18″	1′ – 8″ x 3′ – 6″	2.09	1.79
16″ x 20″	1′ – 8″ x 3′ – 10″	2.16	1.86
18″ x 18″	1′ – 10″ x 3′ – 6″	2.17	1.87
18″ x 20″	1′ – 10″ x 3′ – 10″	2.24	1.94
18″ x 22″	1′ – 10″ x 4′ – 2″	2.41	2.11
18″ x 24″	1′ – 10″ x 4′ – 6″	2.47	2.17
18″ x 26″	1′ – 10″ x 4′ – 10″	2.55	2.25
20″ x 16″	2′ – 0″ x 3′ – 2″	2.10	1.80
20″ x 18″	2′ – 0″ x 3′ – 6″	2.19	1.89
20″ x 20″	2′ – 0″ x 3′ – 10″	2.30	2.00
20″ x 22″	2′ – 0″ x 4′ – 2″	2.47	2.17
20″ x 24″	2′ – 0″ x 4′ – 6″	2.47	2.17
20″ x 26″	2″ – 0″ x 4′ – 10′	2.55	2.25
20″ x 28″	2′ – 0″ x 5′ – 2″	2.62	2.32
22″ x 18″	2′ – 2″ x 3′ – 6″	2.37	2.07
22″ x 20″	2′ – 2″ x 3′ – 10″	2.43	2.13
22″ x 22″	2′ – 2″ x 4′ – 2″	2.58	2.28
22″ x 24″	2′ – 2″ x 4′ – 6″	2.58	2.28
22″ x 26″	2′ – 2″ x 4′ – 10″	2.66	2.36
22″ x 28″	2′ – 2″ x 5′ – 2″	2.78	2.48
24″ x 16″	2′ – 4″ x 3′ – 2″	2.20	1.90
24″ x 18″	2′ – 4″ x 3′ – 6″	2.37	2.07
24″ x 20″	2′ – 4″ x 3′ – 10″	2.43	2.13
24″ x 22″	2′ – 4″ x 4′ – 2″	2.58	2.28
24″ x 24″	2′ – 4″ x 4′ – 6″	2.64	2.34
24″ x 26″	2′ – 4″ x 4′ – 10″	2.66	2.36
24″ x 28″	2′ – 4″ x 5′ – 2″	2.78	2.48
26″ x 16″	2′ – 6″ x 3′ – 2″	2.49	2.19
26″ x 18″	2′ – 6″ x 3′ – 6″	2.54	2.24
26″ x 20″	2′ – 6″ x 3′ – 10″	2.55	2.25
26″ x 22″	2′ – 6″ x 4′ – 2″	2.69	2.39
26″ x 24″	2′ – 6″ x 4′ – 6″	2.69	2.39
26″ x 26″	2′ – 6″ x 4′ – 10″	2.78	2.48
26″ x 28″	2′ – 6″ x 5′ – 2″	2.96	2.66
28″ x 24″	2′ – 8″ x 4′ – 6″	2.83	2.53
28″ x 26″	2′ – 8″ x 4′ – 10″	2.96	2.66
28″ x 28″	2′ – 8″ x 5′ – 2″	3.07	2.77
30″ x 24″	2′ – 10″ x 4′ – 6″	2.92	2.62
30″ x 26″	2′ – 10″ x 4′ – 10″	3.13	2.83
30″ x 28″	2′ – 10″ x 5′ – 2″	3.15	2.85

Sizes Not Listed Quoted on Request

Storm Sash

Keep Your Home Snug and Warm

Conserve your heat with Bennett Storm Sash. These sash are made of thoroughly seasoned clear White Pine and are glazed complete. Each sash is equipped with a ventilator in the bottom rail.

Order your storm sash well in advance of your requirements and avoid the possibility of delay which is bound to occur if you wait until the rush period is on.



FOUR-LIGHT STORM SASH
No. 140

Thick	Size of Glass			Size of Opening Width		Size of Opening Height	Price
1⅛″	10″	x	16″	2′ — 0½″	x	3′ — 3″	$1.92
1⅛″	10″	x	18″	2′ — 0½″	x	3′ — 7″	1.92
1⅛″	10″	x	20″	2′ — 0½″	x	3′ — 11″	1.92
1⅛″	10″	x	22″	2′ — 0½″	x	4′ — 3″	2.01
1⅛″	10″	x	24″	2′ — 0½″	x	4′ — 7″	2.01
1⅛″	10″	x	26″	2′ — 0½″	x	4′ — 11″	2.23
1⅛″	10″	x	28″	2′ — 0½″	x	5′ — 3″	2.23
1⅛″	11″	x	20″	2′ — 2½″	x	3′ — 11″	1.90
1⅛″	11″	x	22″	2′ — 2½″	x	4′ — 3″	2.13
1⅛″	11″	x	24″	2′ — 2½″	x	4′ — 7″	2.13
1⅛″	11″	x	26″	2′ — 2½″	x	4′ — 11″	2.26
1⅛″	11″	x	28″	2′ — 2½″	x	5′ — 3″	2.34
1⅛″	12″	x	16″	2′ — 4½″	x	3′ — 3″	1.87
1⅛″	12″	x	18″	2′ — 4½″	x	3′ — 7″	1.90
1⅛″	12″	x	20″	2′ — 4½″	x	3′ — 11″	1.90
1⅛″	12″	x	22″	2′ — 4½″	x	4′ — 3″	2.13
1⅛″	12″	x	24″	2′ — 4½″	x	4′ — 7″	2.13
1⅛″	12″	x	26″	2′ — 4½″	x	4′ — 11″	2.26
1⅛″	12″	x	28″	2′ — 4½″	x	5′ — 3″	2.34
1⅛″	12″	x	30″	2′ — 4½″	x	5′ — 7″	2.76
1⅛″	13″	x	16″	2′ — 6½″	x	3′ — 3″	2.34
1⅛″	13″	x	18″	2′ — 6½″	x	3′ — 7″	2.34
1⅛″	13″	x	20″	2′ — 6½″	x	3′ — 11″	2.34
1⅛″	13″	x	22″	2′ — 6½″	x	4′ — 3″	2.34
1⅛″	13″	x	24″	2′ — 6½″	x	4′ — 7″	2.34
1⅛″	13″	x	26″	2′ — 6½″	x	4′ — 11″	2.48
1⅛″	13″	x	28″	2′ — 6½″	x	5′ — 3″	2.77
1⅛″	13″	x	30″	2′ — 6½″	x	5′ — 7″	3.02
1⅛″	14″	x	20″	2′ — 8½″	x	3′ — 11″	2.34
1⅛″	14″	x	24″	2′ — 8½″	x	4′ — 7″	2.44
1⅛″	14″	x	26″	2′ — 8½″	x	4′ — 11″	2.53
1⅛″	14″	x	28″	2′ — 8½″	x	5′ — 3″	2.81
1⅛″	14″	x	30″	2′ — 8½″	x	5′ — 7″	3.02
1⅛″	15″	x	24″	2′ — 10½″	x	4′ — 7″	2.64
1⅛″	15″	x	26″	2′ — 10½″	x	4′ — 11″	3.02
1⅛″	15″	x	28″	2′ — 10½″	x	5′ — 3″	3.15
1⅛″	15″	x	30″	2′ — 10½″	x	5′ — 7″	3.28

Above Sizes Carried in Stock. Other Sizes Quoted on request

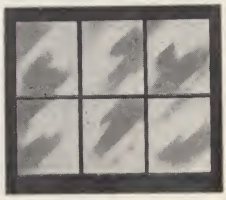
Single Sash



No. 131

SINGLE OR CASEMENT SASH
No. 131
1⅜-inch Thick
3-inch Bottom Rail

Size of Glass	Size of Opening Width Height	Price Glazed Single Strength
10″ x 12″	1′ – 2″ x 1′ – 5″	**$0.60**
16″ x 24″	1′ – 8″ x 2′ – 5″	**.93**
20″ x 16″	2′ – 0″ x 1′ – 9″	**.86**
20″ x 18″	2′ – 0″ x 1′ – 11″	**.89**
20″ x 20″	2′ – 0″ x 2′ – 1″	**.91**
20″ x 24″	2′ – 0″ x 2′ – 5″	**1.00**
20″ x 26″	2′ – 0″ x 2′ – 7″	**1.15**
24″ x 16″	2′ – 4″ x 1′ – 9″	**.93**
24″ x 18″	2′ – 4″ x 1′ – 11″	**1.00**
24″ x 20″	2′ – 4″ x 2′ – 1″	**1.00**
24″ x 24″	2′ – 4″ x 2′ – 5″	**1.12**
24″ x 26″	2′ – 4″ x 2′ – 7″	**1.24**
26″ x 18″	2′ – 6″ x 1′ – 11″	**1.16**
26″ x 20″	2′ – 6″ x 2′ – 1″	**1.16**
26″ x 24″	2′ – 6″ x 2′ – 5″	**1.24**
26″ x 26″	2′ – 6″ x 2′ – 7″	**1.33**
28″ x 20″	2′ – 8″ x 2′ – 1″	**1.19**
28″ x 24″	2′ – 8″ x 2′ – 5″	**1.33**
28″ x 26″	2′ – 8″ x 2′ – 7″	**1.52**
30″ x 16″	2′ – 10″ x 1′ – 9″	**1.10**
30″ x 18″	2′ – 10″ x 1′ – 11″	**1.19**
30″ x 20″	2′ – 10″ x 2′ – 1″	**1.22**
30″ x 24″	2′ – 10″ x 2′ – 5″	**1.42**
30″ x 26″	2′ – 10″ x 2′ – 7″	**1.54**



No. 130

SIX-LIGHT CASEMENT SASH
No. 130
1⅜-inch Thick
3-inch Bottom Rail

Size of Glass	Size of Opening Width Height	Price
	3 lts. wide 2 lts. high	
7″ x 9″	2′ – 1″ x 1′ – 11″	**$1.35**
10″ x 12″	2′ – 10″ x 2′ – 5″	**1.65**
26″ x 18″	2′ – 6″ x 1′ – 11″	**2.06**
	2 lts. wide 3 lts. high	
7″ x 9″	1′ – 6″ x 2′ – 8″	**1.75**
8″ x 8″	1′ – 8″ x 2′ – 5″	**1.75**



No. 133

FOUR-LIGHT BARN SASH
No. 133

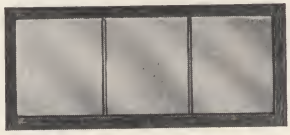
Thick	Size of Glass	Size of Opening Width Height	Price Glazed
1⅛″	8″x10″	1′– 8″x2′–1″	**$0.75**
1⅛″	8″x12″	1′– 8″x2′–5″	**.86**
1⅜″	9″x12″	1′–10″x2′–5″	**.96**
1⅜″	9″x14″	1′–10″x2′–9″	**1.08**
1⅜″	10″x12″	2′– 0″x2′–5″	**.98**
1⅜″	10″x14″	2′– 0″x2′–9″	**1.08**



No. 132

TWO-LIGHT CELLAR SASH
1⅜-inch Thick
3-inch Bottom Rail
No. 132

Size of Glass	Size of Opening Width Height	Price Glazed
12″ x 14″	2′ – 4″ x 1′ – 7″	**$0.86**
12″ x 16″	2′ – 4″ x 1′ – 9″	**.89**
12″ x 18″	2′ – 4″ x 1′ – 11″	**.98**
12″ x 20″	2′ – 4″ x 2′ – 1″	**1.00**
12″ x 22″	2′ – 4″ x 2′ – 3″	**1.12**
12″ x 24″	2′ – 4″ x 2′ – 5″	**1.12**
14″ x 16″	2′ – 8″ x 1′ – 9″	**.98**
14″ x 18″	2′ – 8″ x 1′ – 11″	**1.07**
14″ x 20″	2′ – 8″ x 2′ – 1″	**1.12**



No. 134

THREE-LIGHT CELLAR SASH
1⅜-inch Thick. 3-inch Bottom Rail

Size of Glass	Size of Opening Width Height	Price Glazed
8″ x 12″	2′ – 4″ x 1′ – 5″	**$0.82**
8″ x 14″	2′ – 4″ x 1′ – 7″	**.89**
10″ x 12″	2′ – 10″ x 1′ – 5″	**.84**
10″ x 14″	2′ – 10″ x 1′ – 7″	**.91**
10″ x 16″	2′ – 10″ x 1′ – 9″	**1.00**
10″ x 18″	2′ – 10″ x 1′ – 11″	**1.12**
10″ x 20″	2′ – 10″ x 2′ – 1″	**1.17**

Window Frames

Bennett Window Frames are made of White Pine of the highest quality, are accurately machined, and will go together quickly and easily. Our frames are all furnished with drip-cap; the jambs are $5\frac{5}{16}$ inches wide, including blind stops. Outside casings are $1\frac{1}{16}$ by $4\frac{1}{2}$ inches. Head casings are $1\frac{1}{16}$ by $4\frac{1}{2}$ inches. They are semi-assembled; that is, the blind stops are nailed onto jambs; check or parting stops tacked into rabbet; drip-caps nailed in place on head casings; the pockets and pulley holes are cut in jambs, and the pulleys are securely screwed into place. Anyone can finish nailing these frames together without the slightest difficulty and in less time than you would think possible.

Bennett Window Frames are securely and conveniently bundled, each frame consisting of two bundles. The sill, head casing with drip-cap attached, head jamb with stops nailed on, are in one bundle. The side jambs with stops nailed on and side casings are in the other bundle.

Mullion, or twin, or double window frames are double the price of our regular frames of corresponding size plus 50c.

Triple window frames, to be used side by side, are priced three times that of our regular frames of corresponding size plus 75c.

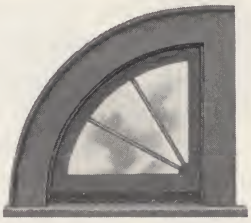
The mullion, or twin, or double sash frames, or casement sash frames are double the price of regular frames of corresponding size.

All Bennett Window Frames are for wood-frame construction, unless otherwise stated.

Frames for brick veneer building and box frames for brick or stone building are not carried in stock, but can be made up special if desired. Prices gladly quoted on request.

See Page 37 for Details of Construction

Superior White Pine Window Frames



QUARTER CIRCLE SASH and FRAME

Radius of sash 1′ 11″ outside measurement. Rough opening should be made 2″ larger all around. Sash and frames complete sold in pairs only. Above frames furnished with 1 1/16″ x 4 1/2″ outside casing.

Price per pair—**$21.00**



HALF CIRCLE SASH AND FRAME

Radius of sash 1′ 5″ outside measurement. Length of sash at bottom 2′ 10″. Height of sash 1′ 5″. Rough opening should be made 2″ larger all around. Sash and frame furnished complete, with 1 1/16″ x 4 1/2″ outside casing.

Price each—**$15.50**



PLANK CELLAR FRAMES

2′–10″x2′–0″ or smaller

Made of 1¾-inch rabbeted jambs and sills with 1⅛ x 2-inch hanging stile and oak check stop in sill. Shipped in the knockdown. Easily put up by anyone. To fit sash up to and including 2′ 10″ x 2′.

PLANK CELLAR SASH FRAME

Price each—**$1.50**



TWO-LIGHT FRAMES

Size Inches	Outside Measurements	Price Each
24 x 24 and smaller	2′ 4″ x 4′ 6″	**$2.85**
30 x 30 and smaller	2′ 10″ x 5′ 6″	**3.30**
40 x 30 and smaller	3′ 8″ x 5′ 6″	**3.60**
48 x 30 and smaller	4′ 4″ x 5′ 6″	**3.85**

CASEMENT SASH FRAMES

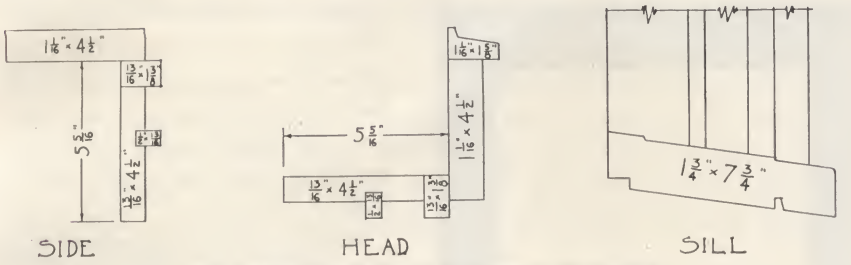
Size	Price Each
2′ 4″ x 1′ 7″ for 12″ x 14″—2-light sash	**$2.25**
2′ 1″ x 1′ 11″ for 7″ x 9″—6-light sash, 3 lts. wide and 2 lts. high	**2.25**
1′ 6″x2′ 8″ for 7″ x 9″—6-light sash, 2 lts. wide and 3 lts. high	**2.25**
30″ x 30″ glass size, and smaller	**3.00**
48″ x 30″ glass size, and smaller	**3.50**

COTTAGE WINDOW FRAMES

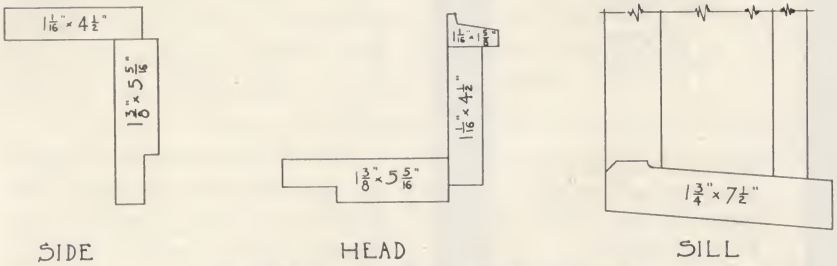
Two-Light

Size Inches	Price Each
48 x 16/40 and smaller	**$3.75**

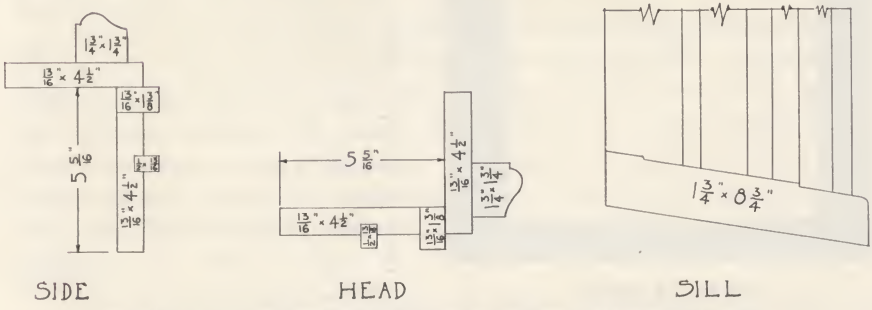
Detail Sketches Showing Construction of Door and Window Frames



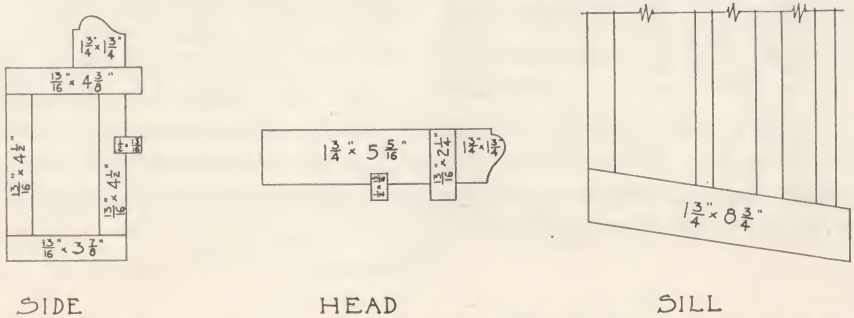
Stock Window Frames for Frame Building



Stock Door Frames for Frame Building



Window Frames for Brick Veneer Building—Made to Order



Box Window Frames for Brick or Stone Building, for 9″ wall—Made to Order

Superior White Pine Door Frames



DOOR FRAMES

Width	Height	Price
2′ — 8″	x 6′ — 8″ and smaller	**$4.50**
2′ — 8″	x 7′ — 0″	**4.50**
2′ — 10″	x 7′ — 0″	**4.50**
3′ — 0″	x 7′ — 0″	**4.50**

Do not confuse Bennett products with the ordinary stock usually offered at reduced prices, for Bennett materials are all nice, new and bright, and are equal to or better than the grades specified.

Bennett Door Frames are furnished with Oak sills, 1¾ in. x 7½ in. Head casings are $1\frac{1}{16}$ in. x 4½ in., with drip-cap nailed in place. Side casings are $1\frac{1}{16}$ in. x 4½ in. Door jambs are 1⅜ in. x $5\frac{5}{16}$ in.

Door Frames shown and listed on this page are for frame construction, and are shipped to you knocked-down, securely bundled, ready to assemble.

If wall-board or plaster-board is to be used in place of lath and plaster, it, of course, is necessary to use a narrower jamb in both door and window frames. If special jambs are desired, add 25 cents per frame to cover cost of cutting jambs to width required. If unable to figure out necessary width of jambs you need, just tell us what you intend to use in place of lath and plaster, and we will furnish frames with proper width jambs. If you are using lath and plaster and ordinary frame construction, our stock frames will fit perfectly.

When ordering outside door frames, be sure to specify whether they are for 1⅜ in. or 1¾ in. doors.

Bennett Quality Mill-Built Units

Being "Mill-Built" means that our mill work is manufactured in large quantities by expert workmen who acquire great skill in their particular lines. Lumber is carefully selected, and cut to exact lengths in large quantities by machines that measure all corresponding pieces exactly the same. Mortising machines, planers, routers and moulding machines are all set with great care, and then large quantities of material put through at the same setting, insuring perfect fitting of all parts.

In fact, every advantage of quantity production is employed to produce better workmanship. It also reduces cost of production, and is one of the big reasons why better homes can be built the Bennett Way for a given amount of money.

Bennett Quantity production produces far better work than is possible to produce in the small shop because of the use of many and various expensive machines that can be employed economically only when each can be used continuously for long periods on a single operation. This, of course, is only possible with such great numbers of units being made at a single time, as in the Bennett Mill.

Take the single matter of glazing. In our large glazing department is a corps of expert glaziers who are employed continually, all year round, cutting glass and setting it in our windows, doors, cabinets, etc. The result is that this important item is handled in a perfect manner. The right kind of glass is always selected, it is measured and cut right, and glazed in the best possible manner. It is also packed properly for shipment, so that it reaches you in perfect condition.

All of these savings are really doubled by the time you get the benefit of them. For a saving of time in our mill means a corresponding saving of time in the building of your home. That means less labor cost for you. It also means earlier occupancy, which, in turn, may mean a saving of rent or inconvenience.

Compared with the Bennett Way, the small shop cannot possibly handle the building of these units in anything like the efficient, economical and workmanlike manner that our great volume makes feasible. And measuring, cutting and building small units of a home on the job are not to be thought of.

Bennett Kitchen Cupboards



Illustration of No. 1
and No. 3 Kitchen Cupboards
Price each—**$40.00**



Illustration of No. 2
and No. 4 Kitchen Cupboards
Price each—**$32.00**

Dimensions of No. 1 Cupboard: Width, 5 ft. 10 in.; Height, 8 ft. 9 in.; Depth below counter shelf, 18 in.; Depth above counter shelf, 12½ in.

Dimensions of No. 3 Cupboard: Width, 5 ft. 10 in.; Height, 8 ft. 3 in.; Depth below counter shelf, 18 in.; Depth above counter shelf, 12½ in.

Dimensions of No. 2 Cupboard: Width, 3 ft. 10 in.; Height, 8 ft. 9 in.; Depth below counter shelf, 18 in.; Depth above counter shelf, 12½ in.

Dimensions of No. 4 Cupboard: Width, 3 ft. 10 in.; Height, 8 ft. 3 in.; Depth below counter shelf, 18 in.; Depth above counter shelf, 12½ in.

Made of clear Yellow Pine, accurately machined; shipped knocked-down ready to assemble. Doors made up and glazed, fronts and counter tops glued up, shelves furnished cut to exact dimensions. Blue prints furnished with each cupboard makes assembling simple and easy.

No Hardware or Back Furnished

Bennett Cupboard Doors



2-LIGHT SASH CUPBOARD DOOR
No. 698

13/16″ Thick Wide High	Price
1′ – 4″ x 4′ – 0″	**$1.05**
1′ – 4″ x 4′ – 6″	**1.15**
1′ – 6″ x 3′ – 6″	**1.15**
1′ – 6″ x 4′ – 0″	**1.15**
1′ – 6″ x 4′ – 6″	**1.25**
1′ – 8″ x 3′ – 6″	**1.25**
1′ – 8″ x 4′ – 0″	**1.25**
1′ – 8″ x 4′ – 6″	**1.30**
1′ – 10″ x 4′ – 0″	**1.45**
1′ – 10″ x 4′ – 6″	**1.55**
2′ – 0″ x 4′ – 0″	**1.55**



ONE PANEL CUPBOARD DOOR
No. 696

13/16″ Thick Wide High	Price
1′ – 4″ x 4′ – 0″	**$1.55**
1′ – 4″ x 4′ – 6″	**1.80**
1′ – 4″ x 5′ – 0″	**1.95**
1′ – 6″ x 4′ – 0″	**1.60**
1′ – 6″ x 4′ – 6″	**1.80**
1′ – 6″ x 5′ – 0″	**1.95**
1′ – 8″ x 4′ – 0″	**1.70**
1′ – 8″ x 4′ – 6″	**1.95**
1′ – 10″ x 4′ – 0″	**1.75**



ONE PANEL CUPBOARD DOOR
No. 697

13/16″ Thick Wide High	Price
1′ – 4″ x 2′ – 0″	**$0.90**
1′ – 4″ x 2′ – 6″	**1.15**
1′ – 6″ x 2′ – 0″	**.95**
1′ – 6″ x 2′ – 6″	**1.15**
1′ – 8″ x 2′ – 0″	**1.00**
1′ – 8″ x 2′ – 6″	**1.20**
1′ – 10″ x 2′ – 0″	**1.00**



No. 697-A
No. 697-B

CLOTHES CHUTE DOOR
No. 697-B

Thick	Wide High	Price
13/16″	0′–10″x1′–0″	**$0.75**

MILK CUPBOARD DOOR No. 697-A

Thick	Wide High	Price
13/16″	1′ – 0″ x 1′ – 4″	**$0.80**
13/16″	1′ – 0″ x 2′ – 0″	**.90**
1 1/8″	1′ – 0″ x 1′ – 4″	**.85**
1 1/8″	1′ – 0″ x 2′ – 0″	**.95**

Bennett Quality Mill Work



BREAKFAST NOOK TABLE AND SEATS

Made of clear Yellow Pine. Size of table, 5′ long. Width of table top, 2′ 8″. Length of seats, 5′. Width of seats, 1′ 3¼″. Shipped knocked down ready to assemble.

Price complete..... **$30.00**



WARDROBE

Made of clear Yellow Pine. Size, 3′ wide; 1′ 6″ deep; 7′ 1″ high. Shipped knocked down ready to assemble. No hardware included.

Price each..... **$25.00**



BROOM CLOSET

Made of clear Yellow Pine. Size, 1′ 2″ wide; 6′ 10″ high; 4½″ deep. Bottom door, 1′ 0″ x 5′ 4″. Top door, 1′ 0″ x 1′ 4″. Furnished complete with casings, built-up. Crated. No hardware included.

Price each..... **$10.50**

Bennett Quality Mill Work



BUILT-IN MEDICINE CABINET

Your bathroom is not complete without one of these most convenient cabinets. Made of selected material, equipped with a bevel edge mirror; can be quickly, easily set into wall of bathroom, bedroom—any room—by anyone. Becomes an ornament as well as a convenience.

Door is 1′ 6½″ x 1′ 11½″. Depth is 4½″; two shelves and bottom. Wall opening, 1′ 9″ x 2′ 2″. No hardware included.

No. 9642 Yellow Pine..... **$7.00**



No. 1087

CUPBOARD DRAWERS

Up to and including 2′ 8″ wide; 8″ high; 1′ 6″ deep. Yellow Pine or Oak fronts—either flush or lip front. Specify when ordering. Shipped knocked down.

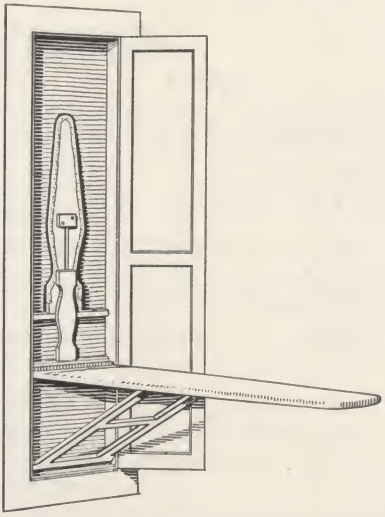
Yellow Pine Front..... **$1.50**
Oak Front..... **1.75**



MIRROR CABINET DOOR
No. 699

For 1′ 6½″ x 1′ 11½″ opening. Mirror is 14″ x 18″. Yellow Pine—with either Shock Mirror or Bevel Plate Mirror.

Glazed Shock Mirror..... **$2.50**
Glazed Bevel Plate Mirror..... **4.50**

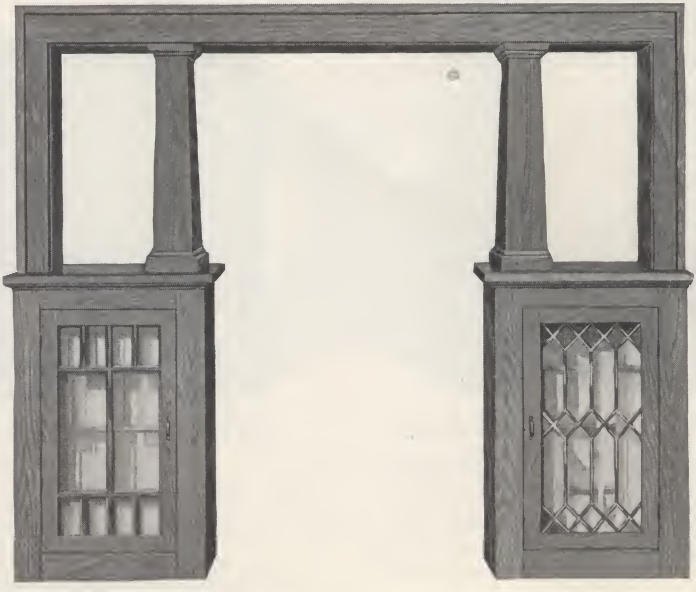


BUILT-IN IRONING BOARD

Measurements of cabinet—1′ 2″ wide; 5′ 2¾″ high; 3¾″ deep. Each cabinet comes built-up in an individual crate, including cabinet, a two-panel door, ironing board and sleeve board, fitted and ready for use. Casings and hardware not included.

Price each..... **$9.00**

Bennett Bookcase Colonnades



Style A Style B

BOOKCASE COLONNADE

Style A

This half shows the style of door with wooden bars, glazed complete, furnished with Style A Colonnade.

Yellow Pine **$52.00**
Oak **68.00**

Style B

This half shows the leaded glass doors furnished with Style B Colonnade.

Yellow Pine **$54.00**
Oak **70.00**

Prices include two bookcase pedestals, two columns, $5\frac{3}{16}$ in. jambs complete and two sides of trim, Style A or C, but do not include hardware. Unless otherwise specified, Style A trim, as illustrated above, will be furnished.

Made to fit any opening up to and including 8′ x 8′.
For additional width, add $1.00 per foot or fraction thereof.

Specifications

Style B is furnished with leaded glass doors. Style A is made with cut-up sash doors with wooden bars. The pedestals are 2′ 6″ wide; 11″ deep; and 4′ 0″ high, the inside being fitted with three adjustable shelves. The columns are $7\frac{1}{2}$″ x $7\frac{1}{2}$″ square with a slight taper; are 4′ 0″ long, and are so constructed that they can be cut to any length required.

Colonnade Doors

Doors may be ordered separately. Be sure to mention style of door wanted when ordering.

Style A
Size 1′ $8\frac{1}{2}$″ x 3′ $1\frac{3}{4}$″

Yellow Pine Door **$4.50**
Oak Door **5.00**

Style B
Size, 1′ $8\frac{1}{2}$″ x 3′ $1\frac{3}{4}$″

Yellow Pine Door **$5.50**
Oak Door **6.00**

Bennett Artistic Colonnades



NIAGARA COLONNADE

The pedestals are 24″ wide; 24″ high; and can be furnished with any of our stock designs of base.

The two square columns are 6″ x 6″; 6′ 0″ long, including cap and base. Columns are made so they can be trimmed to fit practically any height under 8′. Can furnish round posts, if desired, at same prices.

Furnished complete with trim, Style A or C, for both sides of partition and $5\frac{3}{16}$″ jambs, housed and jointed. No baseboards included. Unless otherwise specified, Style A trim, as illustrated above, will be furnished.

Price complete as described above:

Yellow Pine	**$28.00**
Oak	**39.00**

For openings up to and including 8′ x 8′.

If wanted for opening over 8′ wide, add $1.00 for each additional foot or fraction thereof.

There is no item of interior woodwork that can add more to the roominess of a home than a colonnade. It is an opening, and yet a separation, between hall and living room; living room and dining room; or between any other two rooms of the house. A Bennett Colonnade will modernize an old home or make the new home more cheerful.

Bennett Stairways are Handsome Staunch and Low-Priced

Illustration of a Stairway Built With Bennett Stairway Material as Listed Under Stairways.

See Pages 48, 49 and 50.



MONEY-SAVING STAIR MATERIAL

Our stair material is of the highest standard both in quality and workmanship. It is always shipped in the knock-down, that is, not set up or put together. We house the stringers to fit your individual requirements, but in order to do this, it is necessary that we have exact information as to the rise and run of your stairs.

Where starting treads are required, be sure to state whether right or left hand is wanted. To assist you in determining just what you need, we have shown on the opposite page sketches of different stairways, with both right and left hand starting treads, straight stairways, and stairways with a landing.

Please send us a rough sketch of your stairway, showing the exact rise and run. Be sure to give us this information correctly and in detail, as it is absolutely necessary that we have this in order that we may house your stringers correctly.

In ordering, state the stairway style number which will fit your requirements, and if half turn (No. 678), or quarter turn (No. 677) circle end tread, is to be used, be sure and specify whether right or left hand is wanted.

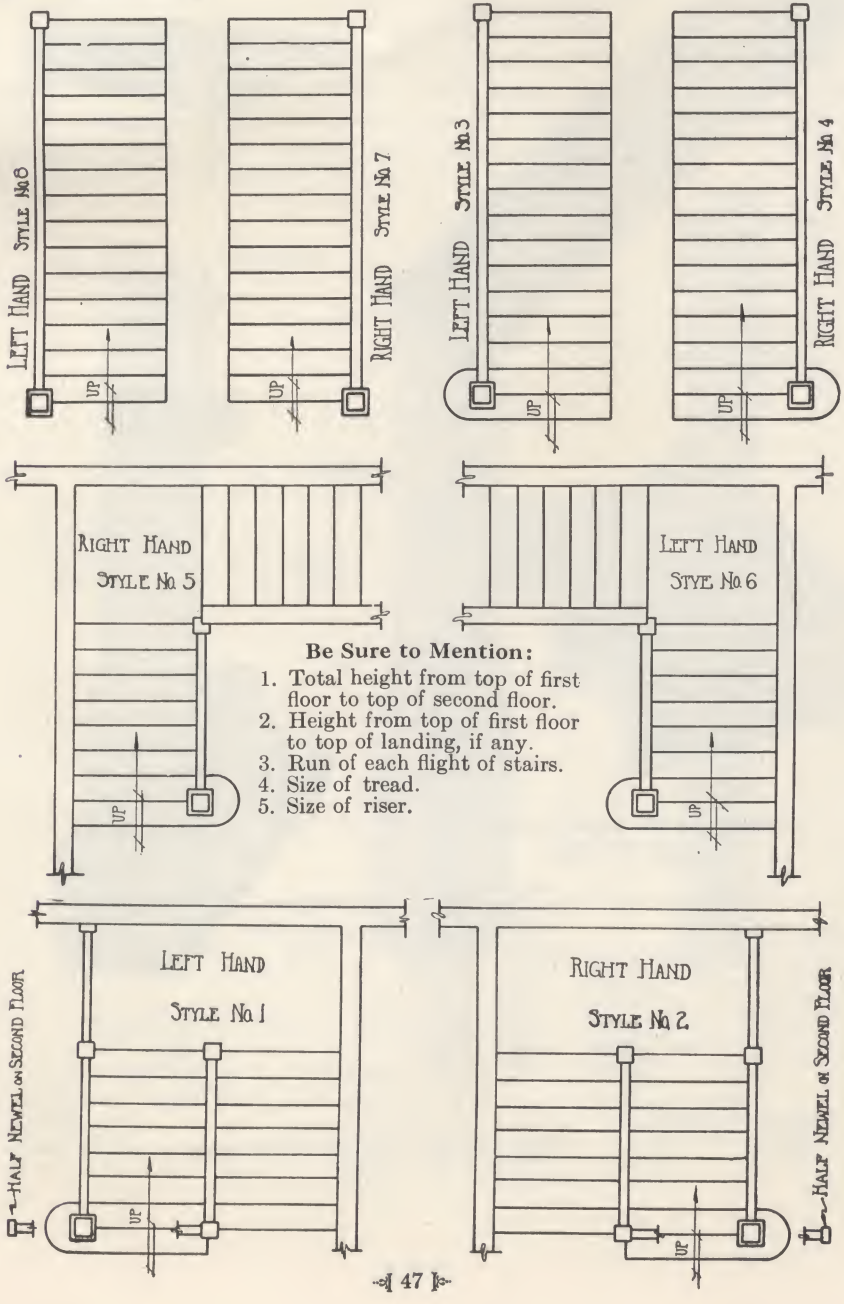
SPECIFICATIONS

Stock Stairways With Rise Not Exceeding 10 Feet From Floor to Floor

Housed stringers, $\frac{7}{8}$" x $9\frac{1}{4}$", to receive treads and risers. Treads, $1\frac{1}{8}$" x $9\frac{1}{2}$" unless otherwise specified. Risers, $\frac{7}{8}$" height as specified. $\frac{7}{8}$" x 12" face boards. Cove moulding, $\frac{3}{4}$" x $\frac{7}{8}$" (No. 710). Nosing, $1\frac{1}{8}$" x $3\frac{1}{2}$" (No. 676), half turn circle end tread (No. 678), or quarter turn circle and tread (No. 677) as shown in sketches. Base shoe, $\frac{1}{2}$" x $\frac{3}{4}$" (No. 642). Two-member stair rail, $2\frac{3}{4}$" x 3" (No. 720). Stair fillet and shoe, $\frac{13}{16}$" x $3\frac{3}{4}$" (No. 722). Square balusters, $1\frac{1}{8}$" x $1\frac{1}{8}$" x 26" long (No. 669). Newel post, base, 8" x 8", shaft, 6" x 6" (No. 680). Angle newel shaft, 5" x 5" (No. 682). Half angle newel, $2\frac{1}{2}$" x 5". Stair wedges furnished to insure perfect joints.

Money Saved on Stock Stairwork

To assist our customers in determining just what style of Stairway will best suit their requirements, we have shown different stairways in both right and left hand. In order to house the stringers properly it is absolutely necessary that we have the exact rise and run of the stairs. Therefore, when ordering stairway material, be sure to give us this information in full.



Be Sure to Mention:

1. Total height from top of first floor to top of second floor.
2. Height from top of first floor to top of landing, if any.
3. Run of each flight of stairs.
4. Size of tread.
5. Size of riser.

Bennett Stock Stairway Materials



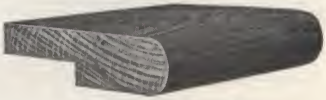
HOUSED INSIDE STAIR STRINGERS

Above cut illustrates how our inside stair stringers are housed, all ready to receive treads and risers.

Yellow Pine and Oak.

NOSING FOR LANDING

No. 676

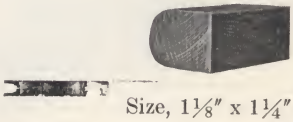


Size, 1⅛" x 3½"

	Each
3′ 6″ Yellow Pine	**$0.25**
3′ 6″ Oak	**.50**

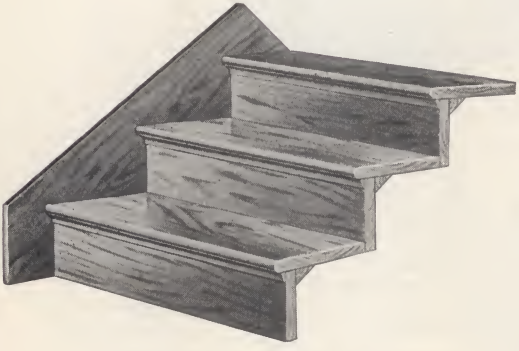
NOSING FOR END OF TREADS

No. 675



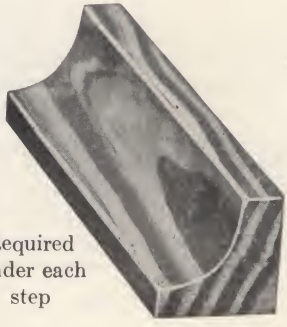
Size, 1⅛" x 1¼"

	Per 100 Lineal Ft.
Yellow Pine	**$2.25**
Oak	**4.50**



TREADS AND RISERS FOR INSIDE STAIRS

Treads Thk. Wth. Lth.	Price Each Yellow Pine	Oak
1⅛" x 10" – 3′ – 0" Nosed	**$0.45**	**$0.90**
1⅛" x 11" – 3′ – 0" Nosed	**.55**	**1.10**
1⅛" x 12" – 3′ – 0" Nosed	**.55**	**1.10**
1⅛" x 10" – 3′ – 6" Nosed	**.55**	**1.10**
1⅛" x 11" – 3′ – 6" Nosed	**.65**	**1.30**
1⅛" x 12" – 3′ – 6" Nosed	**.65**	**1.30**
Risers Dressed four sides		
⅞" x 7¾" – 3′ – 0"	**$0.25**	**$0.50**
⅞" x 7¾" – 3′ – 6"	**.30**	**.60**



Required under each step

COVE MOULDING

No. 710

¾" x ⅞"	Per 100 Lineal Ft.
Yellow Pine	**$1.00**
Oak	**2.00**

Bennett Stock Stairway Materials

Newel Posts of Exceptional Beauty which Add Charm and Dignity to Any Stairway

These newels are designed according to the latest conceptions in stair-building. They are correctly proportioned and perfectly executed in every detail. All our newels are hand-smoothed, made from thoroughly kiln-dried stock, and are complete and perfect in every detail. Every newel is wrapped in paper and carefully packed for shipment.



MAIN NEWEL
No. 679

Shaft 6″ x 6″
Base 8″ x 8″
Length 4′
Yellow Pine..**$4.50**
Oak..... **5.25**



MAIN NEWEL
No. 680

Shaft 6″ x 6″
Base 8″ x 8″
Length 4′
Yellow Pine..**$4.95**
Oak..... **5.55**



ANGLE NEWEL
No. 682

Shaft 5″ x 5″
Length 5′
Yellow Pine..**$4.00**
Oak..... **4.55**

Bennett Stock Stairway Materials



CIRCLE END TREADS
No. 677

Quarter-Turn Circle End Treads and Risers

Yellow Pine	**$5.25**
Oak	**6.00**

Furnished in rights and lefts. Be sure to specify which you require.

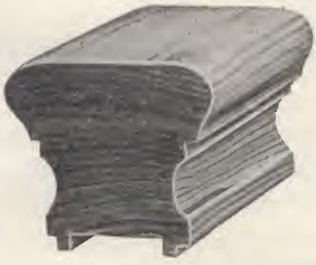


CIRCLE END TREADS
No. 678

Half-Turn Circle End Treads and Risers

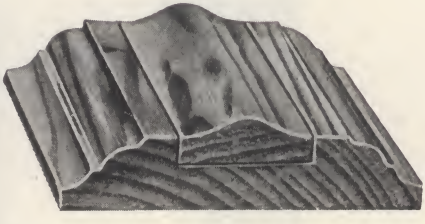
Yellow Pine	**$6.70**
Oak	**7.65**

Furnished in rights and lefts. Be sure to specify which you require.



STAIR RAIL
No. 720

	Per Lineal Ft.
2¾″ x 3″	
Yellow Pine	**$0.30**
Oak	**.45**



STAIR FILLET AND SHOE
No. 722

	Per Lineal Ft.
13/16″ x 3¾″	
Yellow Pine	**$0.06**
Oak	**.12**



TURNED STAIR BALUSTERS
No. 689

Crated in bundles of 25 each

Size
1⅜″ x 1⅜″ x 26″ long

	Each
Yellow Pine	**$0.20**
Oak	**.25**

No. 689



No. 669

COLONIAL SQUARE STAIR BALUSTERS
No. 669

Adaptable for either three or four balusters per step. Shipped in bundles of 25 each.

Size	Price Each Yellow Pine	Oak
1⅛″ x 1⅛″ x 26″ long	**$0.07**	**$0.14**
1⅜″ x 1⅜″ x 26″ long	**.10**	**.20**

Bennett Interior Woodwork is Everywhere Celebrated

Bennett Interior Woodwork must be seen to be fully appreciated. Thousands of people are now enjoying unusually beautiful home interiors made possible by the extraordinary quality and workmanship of Bennett interior trim. And there are good reasons why Bennett trim is far above the average, though very moderate in cost.

All of our interior woodwork is manufactured from the very best grades of selected materials, thoroughly kiln-dried to prevent shrinkage. All Bennett materials are carefully sorted and only those of finest quality are sent into the mills for manufacture.

Just as important as the quality of interior trim is the manufacture of it. With our modern equipment and thoroughly-trained organization (some of our men having been with us for over twenty years), it is not surprising that Bennett materials enjoy a reputation which is unexcelled.

And how can the Bennett Company sell at prices which often are even lower than the regular wholesale prices? Just two words tell the whole story—"tremendous volume." When you stop to consider that we sell in many sections of the United States, and purchase our rough materials in huge quantities (thus securing the lowest possible prices), you will realize that this advantage alone places us in a position to save our customers considerable money.

Also our cost of manufacturing is cut to the very minimum. Every time a planer or moulding machine is "set up," it costs money—and this cost is exactly the same whether the "run" is one thousand, or one hundred thousand, feet. As ours are all "long runs," you can readily understand why our manufacturing cost is the lowest possible; which means another saving for Bennett customers.

And again there is that saving from buying direct. We are content to make but one small profit, and you save the two or three middlemen's profits which you certainly would pay if you bought your interior trim and mill work through the ordinary channels.

Furthermore, Bennett customers are always fully protected in every way by our binding guarantee—"Satisfaction or money refunded."

Oak and Yellow Pine Door and Window Trim of Finest Quality



WINDOW TRIM COMPLETE

Style "A"

Including interior side and head casing with backband, stool, apron and 1⅜-inch stop, for two-light windows as illustrated.

Cut to lengths to allow fitting.

Size of Glass	Yellow Pine	Oak
28″ x 28″ and smaller..	$1.60	$3.20
10″ x 30″ and smaller..	1.90	3.80
18″ x 30″ and smaller..	2.15	4.30





DOOR AND WINDOW STOPS

Door Stops

No.	Yellow Pine Size	Per 100 Lineal Feet
604	7/16″ x 1⅛″	$1.15
	Oak	
604A	7/16″ x 1⅛″	2.30

Window Stops

No.	Yellow Pine Size	Per 100 Lineal Feet
605	7/16″ x 1⅜″	$1.35
	Oak	
605A	7/16″ x 1⅜″	2.70

Sliding Door Stops

No.	Yellow Pine Size	Per 100 Lineal Feet
607	7/16″ x 1¾″	$1.80
	Oak	
607A	7/16″ x 1¾″	3.60



CASEMENT WINDOW STOOL

Size, 1⅛″ x 2⅜″ No.		Per 100 Lineal Feet
602B	Yellow Pine	$4.10
602C	Oak.....	8.20

BACKBAND

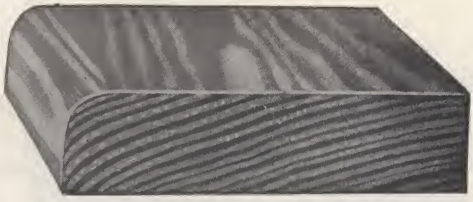
Size, 1⅛″ x 1⅛″ No.		Per 100 Lineal Feet
601	Yellow Pine	$2.10
601A	Oak.....	4.25

Be Sure To Specify Kind of Wood Wanted

Oak and Yellow Pine Door and Window Trim of Finest Quality

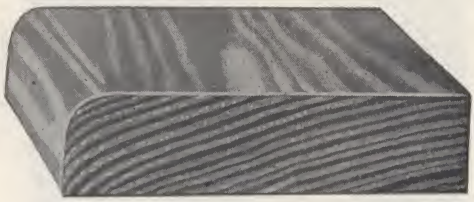
STYLE "A" CASING

Size, ¾″ x 3⅝″ No.		Per 100 Lineal Feet
600	Yellow Pine	**$3.80**
600A	Oak	**7.60**



STYLE "A" MULLION CASING

Size, ¾″ x 5½″ No.		Per 100 Lineal Feet
600B	Yellow Pine	**$ 5.85**
600C	Oak	**11.70**

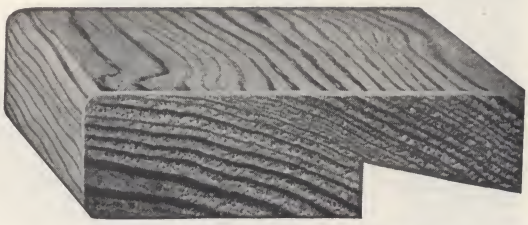


No. 603 APRON

Size, ¾″ x 3⅝″ No.		Per 100 Lineal Feet
603	Yellow Pine	**$3.80**
603A	Oak	**7.60**

STOOL

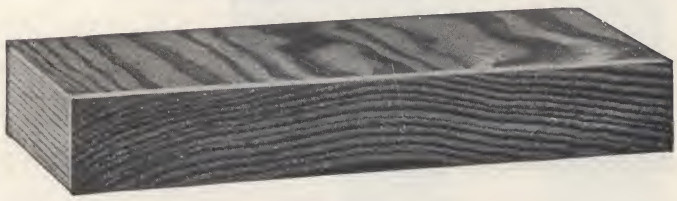
Size, 1⅛″ x 3⅝″ No.		Per 100 Lineal Feet
602	Yellow Pine	**$ 5.95**
602A	Oak	**11.90**



DOOR JAMBS

Size, $\frac{25}{32}$″ x $5\frac{3}{16}$″

No.	Per 100 Lineal Feet
606 Yellow Pine	**$ 5.40**
606A Oak	**10.80**



All trim furnished in random lengths, 8′ to 16′.
We charge 10% extra for specified lengths.

Door Trim Complete

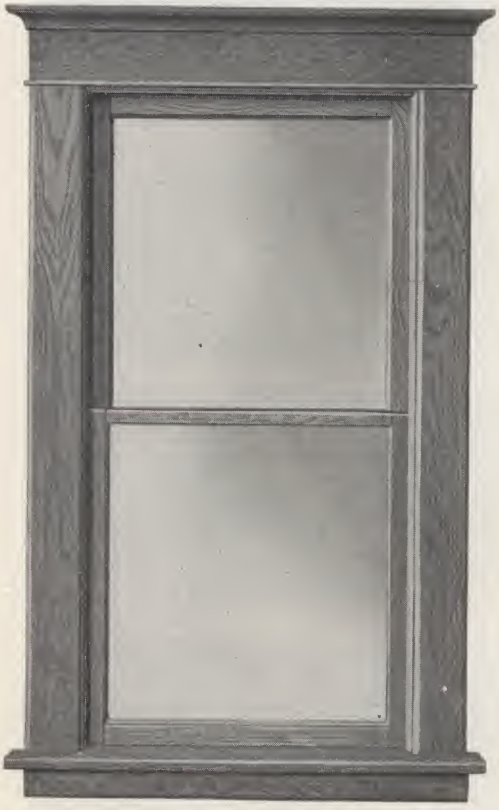
STYLE "A"

Including interior side and head casing with backband for two sides, housed jambs and 1⅛-inch door stop. Cut to lengths to allow fitting

Size	Size	Yellow Pine	Oak
2′ — 6″ x 6′ — 6″ to	3′ — 0″ x 7′ — 0″	**$3.90**	**$ 7.60**
4′ — 0″ x 7′ — 0″ to	5′ — 0″ x 7′ — 0″	**4.25**	**8.40**
6′ — 0″ x 7′ — 0″ to	7′ — 0″ x 8′ — 0″	**5.10**	**10.00**
7′ — 6″ x 8′ — 0″ to	10′ — 0″ x 8′ — 0″	**5.85**	**11.65**

Oak and Yellow Pine Door and Window Trim of Finest Quality

Style "C" Trim



WINDOW TRIM COMPLETE
Style "C"

Including interior side and head casing, stool, apron and 1⅜-inch stop, for two-light windows as illustrated.

Cut to lengths to allow fitting.

Size of Glass	Yellow Pine	Oak
28″ x 28″ and smaller . .	**$1.75**	**$3.45**
40″ x 30″ and smaller . .	**2.00**	**3.95**
48″ x 30″ and smaller . .	**2.25**	**4.40**

Be sure to specify kind of wood wanted.

PLINTH OR BASE BLOCKS

Size, 4½″ x 9½″; ⅞″ thick

Used with Style "C" door trim to connect casing with base.

No.		Price Each
622	Yellow Pine	**$0.08**
622A	Oak	**.16**

Door Trim Complete

STYLE "C"

Including interior side and head casing for two sides, housed jambs and 1⅛-in. door stop. Cut to lengths to allow fitting

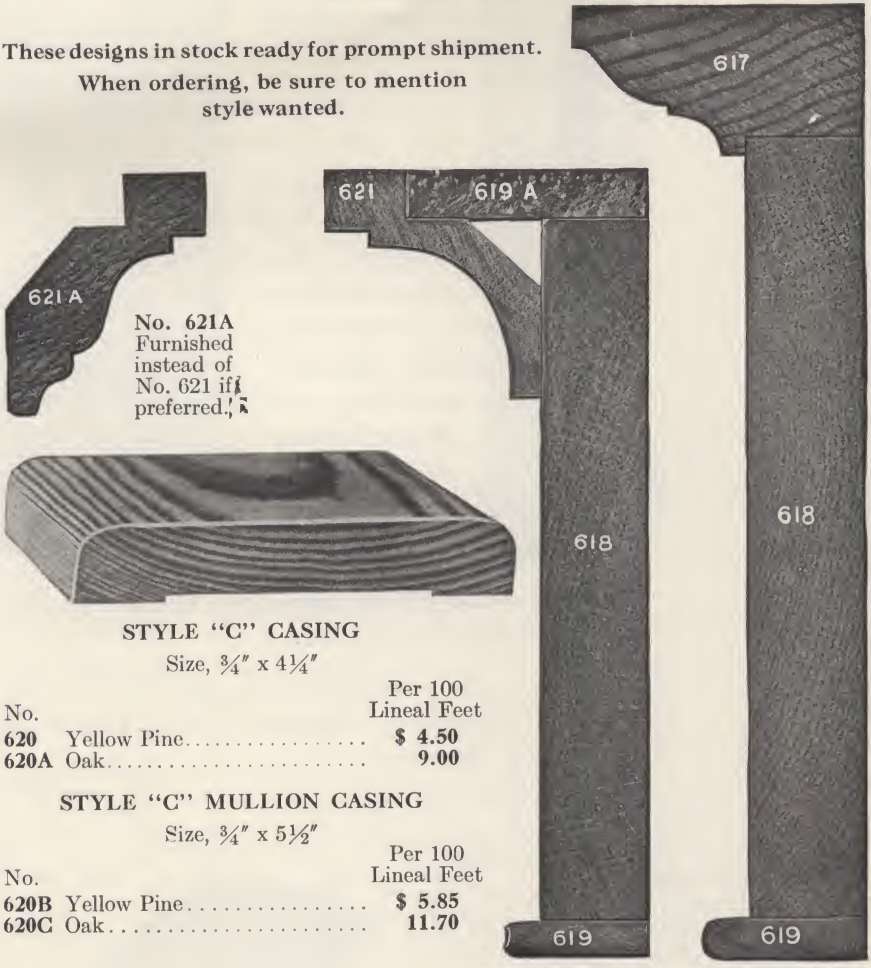
Size	Size	Yellow Pine	Oak
2′ — 6″ x 6′ — 6″ to	3′ — 0″ x 7′ — 0″	**$4.20**	**$ 8.10**
4′ — 0″ x 7′ — 0″ to	5′ — 0″ x 7′ — 0″	**4.80**	**9.35**
6′ — 0″ x 7′ — 0″ to	7′ — 0″ x 8′ — 0″	**5.75**	**11.25**
7′ — 6″ x 8′ — 0″ to	10′ — 0″ x 8′ — 0″	**6.85**	**13.50**

Oak and Yellow Pine Door and Window Trim of Finest Quality

Style "C" Header Trim

EITHER STYLE HEADER TRIM SHOWN BELOW FURNISHED WITH STYLE "C" TRIM

These designs in stock ready for prompt shipment. When ordering, be sure to mention style wanted.



No. 621A Furnished instead of No. 621 if preferred.

STYLE "C" CASING

Size, ¾" x 4¼"

No.		Per 100 Lineal Feet
620	Yellow Pine	$ 4.50
620A	Oak	9.00

STYLE "C" MULLION CASING

Size, ¾" x 5½"

No.		Per 100 Lineal Feet
620B	Yellow Pine	$ 5.85
620C	Oak	11.70

	Size	Per 100 Lineal Feet Yellow Pine	Oak
No. 617	1⅛" x 2⅛"	$4.00	$ 7.95
No. 618	¾" x 5 3/16"	5.40	10.80
No. 619	5/16" x 1⅛"	1.00	2.00
No. 619A	¼" x 1⅞"	1.25	....
No. 621	¾" x 2¾"	2.95	5.85
No. 621A	¾" x 2¾"	2.95	5.85

Be Sure To Specify Kind of Wood Wanted

Door Jambs That Save Time and Money



The above illustration shows Inside Door Jambs for 2″ x 4″ Studding. Side Jambs dadoed for heads, as shown. Door stops are not included

Like all Bennett lumber products these door jambs are made in enormous quantities which means bed-rock manufacturing cost and very low prices for you.

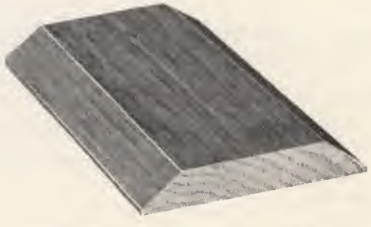
The stock is new, bright, clear Yellow Pine and Oak. The workmanship is of perfect execution, and when the jambs are assembled you are assured a job that is thoroughly satisfactory in every feature. We carry tremendous quantities of these door jambs in stock—in Yellow Pine and Oak—ready for immediate shipment. They are shipped in the knock-down, and are carefully bundled and protected to prevent any damage.

We carry all regular sizes as listed and advise the use of these stock sizes whenever possible. However, we can meet your requirements in special sizes if you will let us know what you want.

Our stock door jambs are $5\frac{3}{16}$″ wide. The side jambs are dadoed for the head, as shown in illustration. The door stops are not included.

DOOR JAMBS

Size	Yellow Pine	Oak
3′ — 0″ x 7′ — 0″ and smaller...	**$1.20**	**$2.25**
6′ — 0″ x 7′ — 0″ and smaller..	**1.45**	**2.75**
6′ — 0″ x 7′ — 6″ and smaller..	**1.55**	**3.00**

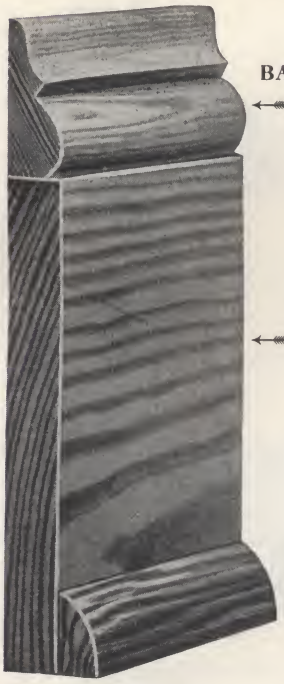


INSIDE OAK THRESHOLD

Size	Price
$\frac{5}{8}$″ x 3$\frac{1}{2}$″	7$\frac{1}{2}$ cents per lin. ft.

Baseboards and Base Mouldings

Clear, Bright, Clean Stock. Fine Designs





BASE MOULD
No. 643

Size, ¾″ x 1¾″	Per 100 Lin. Ft.
Yellow Pine	$1.80
Oak	3.60

BASE
No. 644

Size, ¾″ x 5½″	Per 100 Lin. Ft.
Yellow Pine	$ 5.85
Oak	11.70

CARPET STRIP
No. 642

Size, ½″ x ¾″	Per 100 Lin. Ft.
Yellow Pine	$1.00
Oak	2.00

BASE
No. 645

Size, ¾″ x 7¼″	Per 100 Lin. Ft.
Yellow Pine	$ 7.20
Oak	14.40

No. 645A

Size, ¾″ x 5½″	Per 100 Lin. Ft.
Yellow Pine	$ 5.85
Oak	11.70

CARPET STRIP
No. 642

Size, ½″ x ¾″	Per 100 Lin. Ft.
Yellow Pine	$1.00
Oak	2.00

Above prices are for materials in standard random lengths, which for Yellow Pine is 8′ to 16′, while Oak comes in from 8′ to 12′ lengths. For specified lengths, add 10%. Furthermore, we do not sell materials in fractional parts of a foot. For example, should you want Mouldings 12′ 7″ long, we would charge for 14′ lengths plus the 10% above mentioned.

Interior Mouldings of Modern Patterns



CHAIR RAIL

Size, 5/8" x 3 1/2"

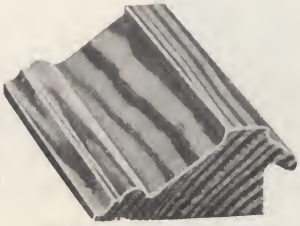
No.		Per 100 Lineal Feet
651	Yellow Pine	**$3.80**
651A	Oak	**7.60**



SPRUNG COVE MOULDING

Size, 3/4" x 1 3/4"

No.		Per 100 Lineal Feet
652	Yellow Pine	**$1.80**
652A	Oak	**3.60**



WAINSCOTING CAP

Size, 3/4" x 1 3/4"

No.		Per 100 Lineal Feet
658	Yellow Pine	**$2.05**
	Rabbeted 7/16"	



HOOK STRIP

Size, 3/4" x 2 1/2"

No.		Per 100 Lineal Feet
1005	Yellow Pine	**$2.70**

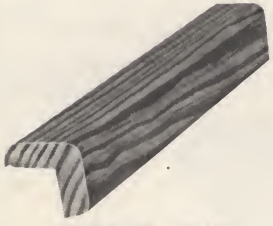


BASE MOULDING

No. 643

Size, 3/4" x 1 3/4"

	Per 100 Lineal Feet
Yellow Pine	**$1.80**
Oak	**3.60**



CORNER BEAD

Used to Protect Plastered Corners

Size, 1 3/8" x 4'

	Each
Yellow Pine	**$0.25**
Oak	**.30**



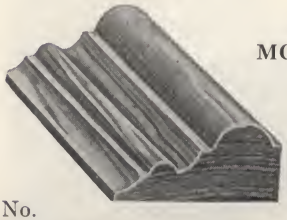
ROUND EDGE BASE MOULDING

No. 646

Size, 3/4" x 1 5/8"

	Per 100 Lineal Feet
Yellow Pine	**$1.80**
Oak	**3.60**

Interior Mouldings of Modern Patterns



BAND MOULDING

Size, ¾″ x 1¾″

No.		Per 100 Lineal Feet
655	Yellow Pine.....	**$1.80**

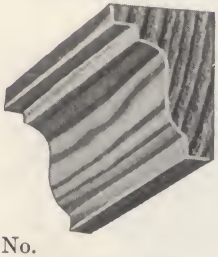


ASTRAGAL

Size, 1⅛″ x 2⅛″
For 1⅜″ doors

Size, 1⅝″ x 2⅝″
For 1¾″ doors

No.		Per 100 Lineal Feet
657	Yellow Pine.....	**$10.00**
657A	Oak.....	**20.00**



TRIM CAP MOULDING

Size, 1⅛″ x 1½″

No.		Per 100 Lineal Feet
654	Yellow Pine.....	**$2.65**
654A	Oak.....	**5.30**



PANEL MOULDING

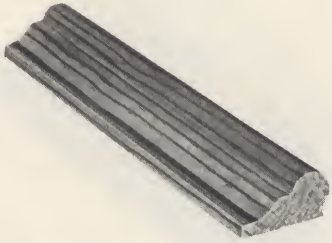
No.	Size	Per 100 Lineal Feet
663	⅜″ x ¾″ Yellow Pine..	**$1.00**
704	⅝″ x 1⅛″ Yellow Pine..	**1.15**



NECK MOULDING

Size, ⅝″ x ⅞″

No.		Per 100 Lineal Feet
660	Yellow Pine.....	**$1.00**



PICTURE MOULDING

Size, ¾″ x 1½″

No.		Per 100 Lineal Feet
656	Yellow Pine.....	**$1.80**
656A	Oak.....	**3.60**



CORNICE MOULDING

Size, 1 1/16″ x 4½″

No.		Per 100 Lineal Feet
1006	Yellow Pine.....	**$ 7.50**
1006A	Oak.....	**15.00**

Outside Mouldings

For Every Conceivable Use



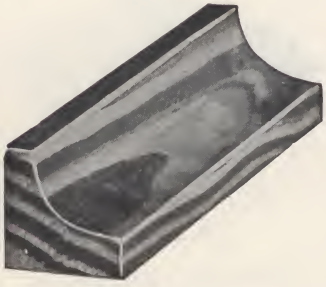
CROWN MOULDINGS

No.	Size	Per 100 Lineal Feet
700	¾″ x 2¾″	**$3.00**
702	¾″ x 3⅝″	**4.00**
703	¾″ x 4⅝″	**5.50**



BED MOULDING
No. 708A

No.	Size	Per 100 Lineal Feet
708A	¾″ x 1¾″	**$2.00**



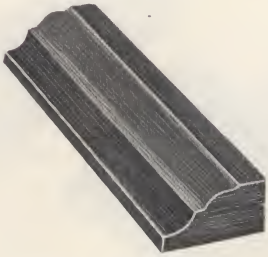
COVE MOULDING
No. 710

No.	Size	Per 100 Lineal Feet
710	¾″ x ⅞″	**$1.00**
711	¾″ x 1⅛″	**1.25**



QUARTER ROUND
No. 715

No.	Size	Per 100 Lineal Feet
715	½″ x ½″	**$1.00**
715A	¾″ x ¾″	**1.00**
715B	1⅛″ x 1⅛″	**2.10**



NECK MOULDING

No.	Size	Per 100 Lineal Feet
660A	9/16″ x ⅞″	**$1.00**
660B	¾″ x 1 3/16″	**1.50**



RIDGE ROLL
No. 709

No.	Size	Per 100 Lineal Feet
709	1⅝″ x 1⅝″	**$5.75**

Outside Mouldings





CORNER BOARDS

No.	Size	Wood	Per 100 Lineal Feet
1100	1⅛″ x 3½″	White Pine	**$3.20**
1101	1⅛″ x 2½″	White Pine	**2.40**



HALF ROUND
No. 705

No.	Size	Per 100 Lineal Feet
705	½″ x 1″	**$1.00**

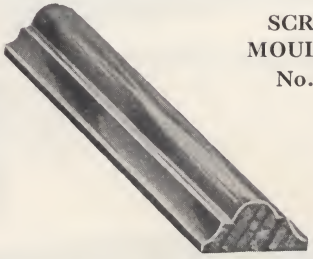
WATER TABLE
No. 732

No.	Size	Per 100 Lineal Feet
732	1⅛″ x 5½″	**$5.00**



SHINGLE MOULDING
No. 706

No.	Size	White Pine Per 100 Lineal Feet
706	¾″ x 2¾″	**$3.00**

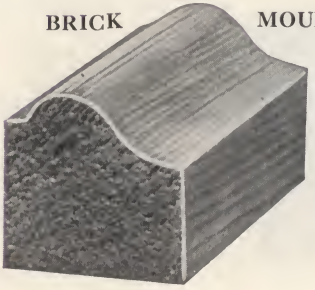


SCREEN MOULDING
No. 712

Size ⅜″ x ¾′

Per 100 Lineal Feet **$1.00**

BRICK MOULDING
No. 714



Size 1⅝″x1⅝″

Per 100 Lineal Feet **$5.50**

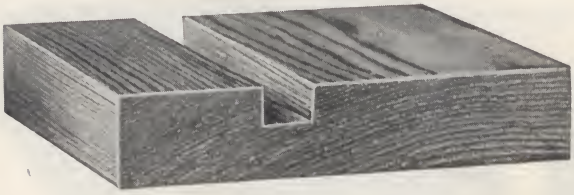


SCREEN MOULDING
No. 713

Size, 5/16″ x ⅝″

Per 100 Lineal Feet **$1.00**

Door and Window Frame Materials



WINDOW JAMBS

No. 728

Size, 13/16" x 4½"
Wood, Yellow Pine
Per 100 Lineal Feet, **$5.00**
Ploughed for 1⅜" Sash



OUTSIDE DOOR JAMBS

No.	Size	Per 100 Lineal Feet
727	1⅜" x 5⅝"	**$ 7.50**

1⅜" and 1¾" Rabbet



CASEMENT JAMBS

No.	Size	Per 100 Lineal Feet
728A	1⅛" x 5⅝"	**$5.25**

Ploughed for 1⅜" Sash



CELLAR WINDOW JAMBS

No.	Size	Per 100 Lineal Feet
726	1¾" x 5¼"	**$8.00**

1⅜" Rabbet



BLIND STOP

No.	Size	Per 100 Lineal Feet
731	13/16" x 1⅜"	**$1.75**



WINDOW AND DOOR OUTSIDE CASINGS

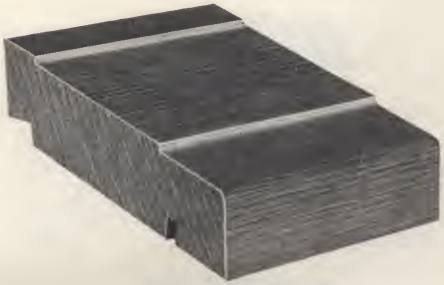
No. 727A

Size, 1⅛" x 4½"
Wood, White Pine
Per 100 Lineal Feet, **$4.00**

No. 727B

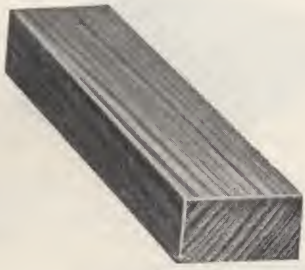
Size, 1⅛" x 5½"
Wood, White Pine
Per 100 Lineal Feet, **$4.70**

Door and Window Frame Materials



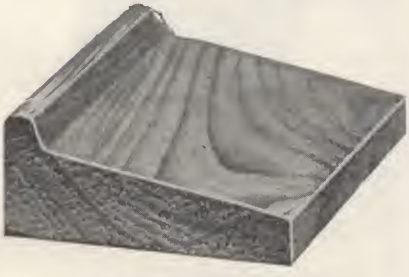
WINDOW SILLS
No. 733

No.	Size	Per 100 Lineal Feet
733	1¾″ x 7½″.....	**$11.00**



PARTING STOP
No. 730

No.	Size	Per 100 Lineal Feet
730	½″ x 13/16″.....	**$1.00**



WINDOW FRAME CAP

No.	Size	Per 100 Lineal Feet
729A	1 1/16″ x 1⅝″.....	**$3.30**
729B	1⅛″ x 2½″.....	**4.55**



CASEMENT SILLS

No.	Size	Per 100 Lineal Feet
733A	1¾″ x 7½″.....	**$11.00**



CELLAR SILLS
No. 734

No.	Size	Per 100 Lineal Feet
734	1¾″ x 5½″.....	**$8.00**

OAK DOOR SILLS
No. 735
Size, 1¾″ x 7½″
Wood, Oak
Per Ft. **$0.20**



Porch or Veranda Materials



VERANDA RAIL
No. 723

Size	Per Ft.
1¾″ x 3⅝″	**$0.08**



BOTTOM VERANDA RAIL
No. 725

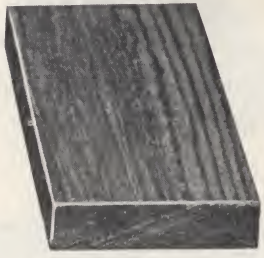
Size	Per Ft.
1¾″ x 3⅝″	**$0.08**



VERANDA COLUMNS

Size	Length	No. 683	No. L2215
8″ x 8″	8′	**$4.50**	**$5.00**
10″ x 10″	8′	**6.50**	**5.75**
12″ x 12″	8′	**8.25**	**7.00**





LATTICE
No. 707

No.	Size	Per 100 Lineal Feet
707	$\frac{5}{16}$″ x 1⅜″	**$1.00**

VERANDA COLUMNS
Nos. 685 and L2225

Size	Price
8″ x 8″ x 4′	**$3.25**
10″ x 10″ x 4′	**3.75**

PORCH BALUSTERS

Size	No. 691	No. 691-S
1¾″ x 20″	**$0.09**	**$0.07**
1¾″ x 24″	**.10**	**.08**









No. 683 **No. L2215** **No. 685** **No. L2225** **No. 691** **No. 691-S**

Lumber of All Kinds at Wholesale Prices

Not only can you buy millwork, doors, windows, frames, interior trim, etc., at bargain prices, but also lumber of every description. In the mammoth Bennett storage yards and sheds will be found a most complete stock of lumber, both rough and dressed, various kinds of sidings, floorings, sheathings, shingles both stained and unstained, lath, and numerous other items kindred to the lumber business.

You may be absolutely certain of complete satisfaction with every detail of your order for lumber or mill work from the Bennett Company—certain, because you must already be convinced of the high standards maintained both in the purchase and manufacture of Bennett materials—doubly certain, because of our brief and broad guarantee of "Perfect Satisfaction or Your Money Back."

FRAMING-LUMBER

In the big Bennett yards will be found at all times a complete assortment of thoroughly seasoned, nicely manufactured Yellow Pine and Hemlock framing lumber. This lumber is produced by the most up-to-date saw mills and comes to us in huge quantities, which means better lumber at lower costs to you.

SHEATHING

It has been truly said that "a poor job of sheathing is responsible for more cold and draughty buildings than any other element of construction." Bennett sheathing is not the thin, warping kind, but thoroughly-seasoned superior stock that fits snugly together.

SIDING

Standard siding in the two popular styles—Bevel and Novelty—is carried in huge quantities at our plant ready to fill the smallest or the largest order. Our Bevel siding is made of clear White Pine, the most durable wood known, while our Novelty siding is made of clear Fir.

FLOORING

The Bennett Mills have been celebrated for years for the fine quality of their flooring—both hard and soft woods. Great pains are taken to secure selected stock, and careful inspection eliminates any faulty pieces.

SHINGLES

There is no part of a home where sun and weather can raise such havoc as with the roof. One might better be satisfied to spend a little less on frills and put a little more into the protective- and wear-value of the roof. To be sure of Bennett lifetime roofs, you must buy Bennett Shingles—quality the highest; prices the fairest.

STAINED SHINGLES

It has been definitely established that staining shingles with a creo-preservative stain adds not only a harmonious touch of color to the home but also adds considerably to the service the shingles will give. If you are to use stained shingles on roof or side walls, you will save money, time, and labor by purchasing Bennett Ready-Stained Shingles.

Sample Pad of Stained Shingle Colors Furnished on Request

Individual Asphalt Slate-Surfaced Shingles

These Asphalt Slate-Surfaced Shingles are made of the best wool felt heavily saturated with asphalt, and while the asphalt is held at a very high degree of heat, chipped slate is pressed into the asphalt under enormous pressure.

This slate is of three colors, red, green and blue-black, natural colors, just as the slate comes from the quarries.

No amount of hail, wind, rain, snow and frost can dislodge the chipped slate after it is once firmly set in the asphalt.

This makes a roofing absolutely waterproof and weatherproof, and the chipped slate retains its color, and even grows brighter and stronger-colored the longer it stands on the roof. It never requires painting.

HOW TO LAY THESE SHINGLES

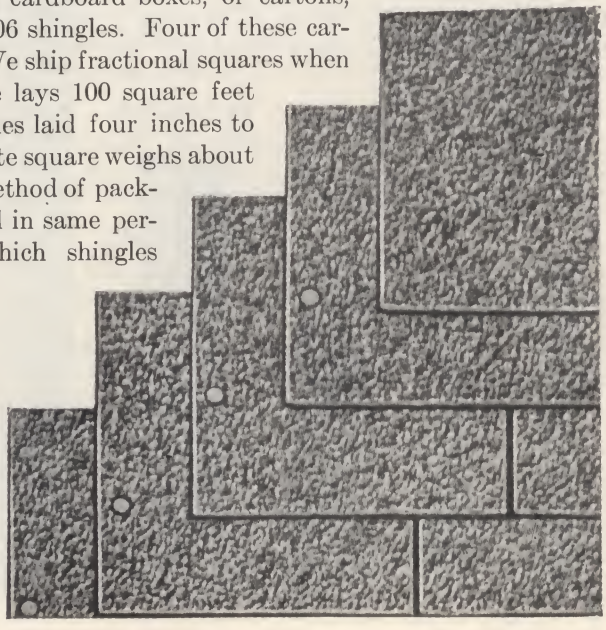
Laid four inches to the weather, one-half inch apart. Nailed four and one-half inches from the lower edge. This gives the surface a triple covering at all points. Labor costs for laying are less than for wood shingles or slate, as these shingles are all uniform size, 8″ x 12¾″, and can be laid much faster than wood shingles, which vary in size.

ONE SQUARE CONTAINS 424 SHINGLES

Shipped in strong cardboard boxes, or cartons, each carton holding 106 shingles. Four of these cartons make a square. We ship fractional squares when required. One square lays 100 square feet of roof surface, shingles laid four inches to the weather. A complete square weighs about 240 lbs. Our careful method of packing insures safe arrival in same perfect condition in which shingles leave factory door.

Furnished in Red, Green or Blue-Black

$6.85
Per Square



Asphalt Multi-Strip Slate-Surfaced Shingles

Hold their Natural Colors for a Lifetime
Most Artistic Roof Covering Known

No more beautiful roof covering has ever been devised than our Multi-Strip Shingles. They have all the velvety softness of shingle-stains, and a more attractive texture because the tiny cleavage angles of the crushed slate catch the sunlight, and the sparkle gives life to the coloring.

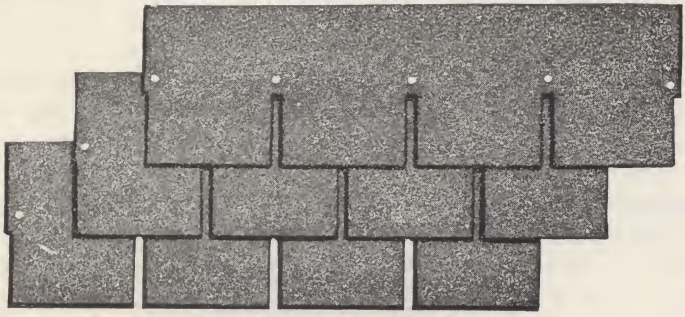
For residences, bungalows and dwellings of all kinds where the roof is an important architectural feature, Multi-Strip Shingles are ideal.

Our Multi-Strip Shingles are packed in cartons weighing about 95 lbs.; two cartons carry sufficient to cover 100 square feet of completed roof when laid with four inches exposed to the weather.

These Multi-Strip Slate-Surfaced Shingles are made on a felt base; are waterproofed by bituminous saturation; are coated on the upper surface with bituminous cement—into which, while hot, are embedded small particles of red, green, or blue-black crushed slate.

They are manufactured in strips 32¼ inches long by 10 inches wide, and have self-spacing cutouts, 4 inches deep by ½ inch wide.

Here is a form of multiple shingle which permits the laying of four shingles in one operation, thereby reducing the cost of labor and the cost of nails. In our Multi-Strip Shingle but five nails are required per strip of four shingles, whereas the same number of individual shingles would require eight.



FOUR SHINGLES IN ONE STRIP

Self-Spacing. Easy to Lay

Furnished in Red, Green, or Blue-Black

Look Like Individual Shingles **Saves Time and Labor**

$6.00

Per Square

Tylfect Lap-Joint Slab

Slate-Surfaced Shingles

Tylfect Slab Shingles are made from the very best quality of special roofing material cut into slabs. Each slab represents four artistic shingles surfaced with red, green or blue-black crushed slate.

The base or felt is the very best possible to produce for roofing purposes, thoroughly saturated with pure mineral asphalt. On the top of this base felt is deposited an extraordinarily heavy layer of mineral asphalt cement, into which while hot is embedded uniform particles of crushed slate. This gives a permanently attractive and artistic weather surface that is acid, gas, steam, fire, and weather proof.

Builders of the present-day demand economy, efficiency, and artistic effect in building materials for modern construction.

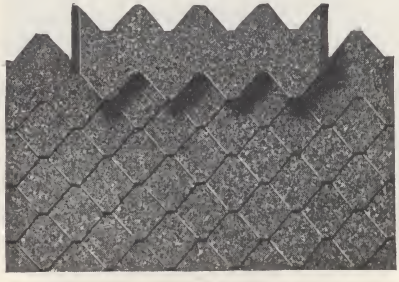
Roofing materials, particularly, must have a pleasing architectural effect, combined with increased value of construction and a saving of labor in the application. Tylfect Slab Shingles are manufactured to meet these requirements in every respect.

Tylfect Slab Shingles are made so that each shingle serves as a gauge to lay the next course, eliminating one operation. Only four nails are required to lay each slab, a saving of four nails over individual shingles, and a saving of one nail per strip over square tab strip shingles. This is better illustrated by saying that more than 3000 nails are saved in applying a roof of twenty squares. In addition, greater efficiency is insured, because each slab is lapped over instead of butting up to the next slab.

Each slab represents four artistic tile shingles; so the operator, instead of handling four shingles, handles one slab just as easily and just as quickly, with a saving of 33% of time and labor.

There is no spacing, sorting, or matching required; another saving. The increased value of the construction is obtained because there is fourteen inches of roofing between the tips of the shingle, thus insuring two full thicknesses over the entire roof surface, without a weak spot. The slabs lapping over each other at the ends make added protection. The two thicknesses of roofing material at the butt of each shingle give that massive effect or shadow line so much desired by architects.

Furnished in Red, Green, and Blue-Black

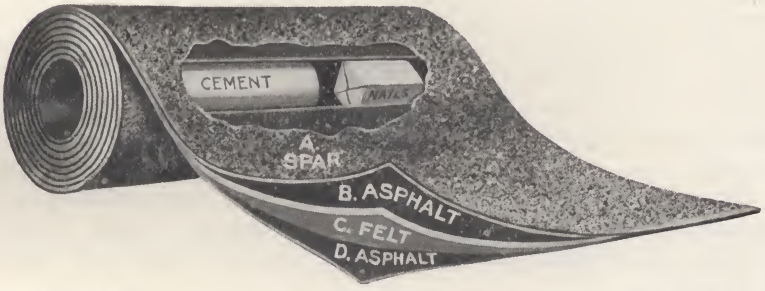


$6.55
Per Square

Tylfect Lap-Joint Slab
Slate-Surfaced Shingles

Asphalt Slate-Surfaced Roofing

Combines Attractiveness with Durability



Wear-Proof	Price	Red, Green
Weather-Proof	$2.65	or
Fire-Resisting	Per Square	Blue-Black

Each roll contains full 108 square feet, enough to cover 100 square feet of roof surface and allow for lap. One edge smooth for cementing lap. Cement for laps and necessary nails furnished free.

Slate-surfaced roofing is the choice for modern buildings when real economy—not mere cheapness—is desired. Think what it means to have a good-looking roof without upkeep or repairs for years and years. The slate surface keeps its rich color for the entire life of the roof.

No painting needed here. No patching of bad spots. Bennett Slate-Surfaced Roofing is of uniform texture, and every part of the roof will have the same long-lived resistance against weather-beating wear.

Made of high-quality waterproofed wool felt, thoroughly saturated with pure asphalt and surfaced with colored slate to give everlasting wear. The extra heavy flexible layer of asphalt eliminates danger of cracking or peeling under any weather conditions. The slate surfacing is solidly embedded in the asphalt, furnishing fire protection. Flying sparks will not ignite the roof. Approved by Fire Underwriters.

You paint the walls of your house in attractive colors to improve its apearance. Why neglect your roof? The color of Bennett Asphalt Slate Roofing is the natural color of the slate and is absolutely permanent. Will not fade, or discolor rainwater.

"Best" Smooth-Surfaced Asphalt Roofing

In the manufacture of this article, we endeavor to furnish the best smooth-surfaced roofing possible to produce. It is made of the highest grade, carefully selected materials. The long life of this roofing is more satisfactory and eventually less expensive than low priced imitations which do not retain their waterproofness. It is made in a smooth surface, dusted with a granular talc, giving it a handsome appearance and preventing any possible chances of sticking together in the roll.

Base: The base of this roofing is a pliable, high grade wool felt of extra long fiber, the best possible to produce for roofing purposes, thoroughly saturated and compressed to add toughness, strength and durability.

Saturating and Coating: In the manufacture of this roofing, only genuine natural mineral asphalt is used (especially refined or prepared, free from coal tar or coal tar products), which for many years has given our roofing the well earned record of outlasting all competing brands. The heavy asphalt coating is applied alike to both sides of the felt, thus protecting it from dampness, steam, gas fumes, and sparks on the underside as well as the outside exposures. The asphalt coating will not slough or run off.

You can lay this roofing EITHER SIDE UP.

No painting is necessary when laid.

Packages: Put up in rolls, one square to the roll of 108 square feet, 36 inches wide by 36 feet long, charged for as one square. It is rolled upon patented mandrels which support the entire roll of roofing and which permit the use of the entire length.

Trimmings: Packed on the inside of each roll is liquid asphalt joint cement, and broad-head nails sufficient in quantity to lay each roll.

Instructions: Instructions for application will be found printed on each label, and when applied in accordance with these instructions the material will give universal satisfaction.

Made in Two Weights

MEDIUM	HEAVY
$2.65 Per Roll	**$3.20 Per Roll**

Each roll contains 108 square feet of roofing and will cover 100 square feet of roof surface, 8 square feet being allowed for 2-inch lap. Rolls are 36 inches wide. Price includes cement and nails.

Samples Furnished on Request

"Special" Smooth-Surfaced Asphalt Roofing

General Description: This is a moderate priced, high grade, long lived, smooth-surfaced, veined effect roofing of attractive appearance and special waterproof qualities. It is made of high grade, carefully selected materials, put together scientifically with the aid of the most modern machinery. It has a longer life than other moderate priced smooth-surfaced roofing, and the upkeep for a period of years is nominal when compared to other roofings of equal price. It is made in a smooth surface with veined effect (which appearance is quite popular with this class of roofing), dusted with a granular talc which prevents sticking in the roll.

Base: The foundation of this roofing is a heavy, pliable, saturated wool felt of extraordinary strength, thoroughly saturated and compressed, which adds additional strength and durability to the finished product.

Saturation and Coating: In the manufacture of this roofing, only genuine natural mineral asphalt, specially refined or prepared, and which is free from coal tar or coal tar products, is used. The heavy coating is applied to both sides of the felt, which protects it from dampness, steam, gas fumes, and sparks on the underside as well as the outside. The asphalt coating will not slough or run off.

Trimmings: Inside of each mandrel is placed sufficient liquid asphalt joint cement and broad-head nails to properly nail and cement the entire roll at the joints and end laps.

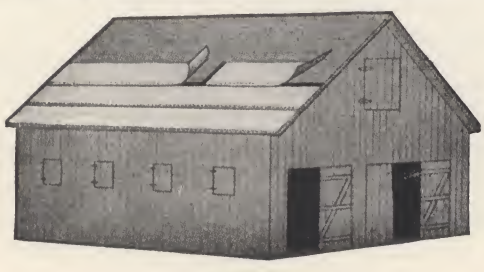
Instructions: Instructions for application will be found on each label, and when applied in accordance with these instructions this roofing will give entire satisfaction to the most critical user.

Made in Two Weights

MEDIUM	HEAVY
$2.15 Per Roll	**$2.55 Per Roll**

Each roll contains 108 square feet of roofing and will cover 100 square feet of roof surface, 8 square feet being allowed for 2-inch lap. Rolls are 36 inches wide. Price includes cement and nails.

Samples Furnished on Request



Tarred Felt Sheathing Paper

Bennett Sheathing Papers
Make Walls Wind-Tight and Warm



A good carpenter always uses plenty of Bennett Tarred Sheathing Paper. The cost is small, and is more than compensated for every season in lessened fuel bills that result from the use of this paper for covering the holes that otherwise let the cold in.

Bennett Tarred Sheathing Paper is specified by architects and contractors on first-class jobs. It is particularly good for putting under weather boards and it makes an excellent deadening felt. It should be used between all floors where a good thorough job is wanted. You will also find it a good investment when laid under slate shingles or metal roofing; in fact, use this anywhere for general sheathing purposes.

Rolls contain 500 square feet
Width, 36 inches

We do not cut rolls of tarred sheathing paper. We give you the lowest factory prices, and our price for full rolls is about what you would pay elsewhere for half rolls.

$1.35 Per Roll

Bennett Presto Sliding Stairs Disappears in Ceiling—Saves Space

MEASUREMENTS

Projection into room from landing header when stair is down		From top end of stairs to landing header when stair is down
7′ 6″	7′ 6″ ceiling	4′ 11″
	8′ 0″ ceiling	
	8′ 6″ ceiling	5′ 8″
	9′ 0″ ceiling	

Rough opening in ceiling		Finished opening between jambs
2″ 8″ x 6′ 5″	7′ 6″ to 9′ 0″ ceiling	2′ 6″ x 6′ 3″

Our price includes one ceiling panel door with White Pine stiles and rails and Yellow Pine panels, one flight of sliding stairs and all necessary hardware. Ceiling door is furnished in the white, ready for paint, as these are usually painted to match the ceiling. The stairs are stained brown antique—a good serviceable color. Doors made of hardwood furnished only on special order. No jambs or trim included—furnished only as extras to match other trim in room.

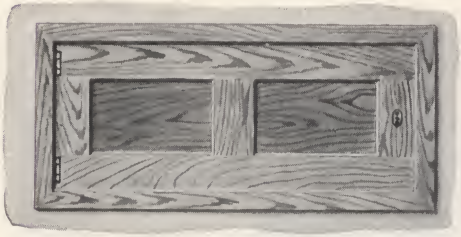
Carried in stock ready to ship for ceilings, 7′-6″ to 9′-0″ inclusive.

For ceilings over 9′-0″, made to order promptly.



$62.50

F.O.B. Factory



CEILING PANEL DOOR

This neat panel only is visible from room below. A small chain drops within easy reach. Panel can be painted same color as ceiling or can be painted to harmonize with the background of ceiling paper, and thus be made very inconspicuous.

The sliding stairway provides quick and convenient access to the attic in any home or upper floor in small houses and summer cottages. It is also used extensively in garages, office buildings, schools, etc. Replaces the stationary stairway, saving the space without sacrificing appearance.

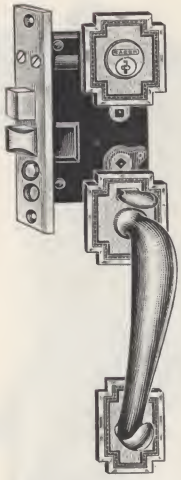
QUICKLY INSTALLED IN NEW OR OLD HOMES

It is inexpensive, not alone in first cost, but in installation. Any carpenter can put this stairway in an old home in a day's time at the most, and in a new home prepared for it in a few hours.

Select the most desirable place for the opening in the ceiling. Be sure there is sufficient head room to swing stairs into attic and also space enough to allow for projection into the room below. Frame in the opening, hang the stairs according to complete drawings and instructions furnished with each stairway, and it is ready for use.

Bennett Quality Hardware

Bennett Lock Sets



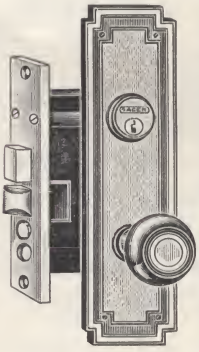
COLONIAL PATTERN CYLINDER LOCK SET

High-grade front door lock set, unusually attractive in appearance. Mortise lock, 6″ x 3¼″. Solid bronze front, strike and bolts. Bronze cylinder with three flat keys. Complete with screws. Sand Blast Antique Brass Finish. Shipping weight, 6 pounds.

B-607.

Per set.....**$10.15**

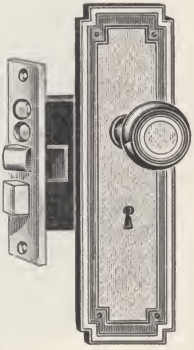
REGULAR STYLE CYLINDER LOCK SET



Solid bronze escutcheons and knobs. Outside escutcheons, 11″ x 3″. Inside, 7½″ x 2⅝″ with thumb turn. Mortise lock, 6″ x 3¼″. Reversible heavy bronze bolt, front and strike. Bronze cylinder and three flat keys, which operate both bolts from outside. Size of knobs, 2¼″, with swivel spindle. Screws included. Shipping weight, 5 pounds.

B-603. Sand Blast Antique Brass. **$7.45**

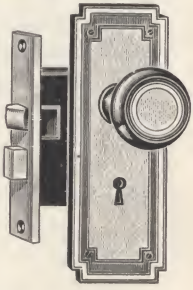
ARTCRAFT FRONT DOOR LOCK SET



Solid bronze escutcheons and knobs. Outside escutcheon, 11″ x 3″. Inside, 7½″ x 2⅝″. Mortise lock, 4¼″ x 3⅝″. Heavy reversible bronze bolts, front and strike. Knobs, 2¼″, with swivel spindle. Two steel bit keys which operate both bolts from outside. Complete with screws. Shipping weight, 3¼ pounds.

B-601. Sand Blast Antique Brass. **$3.60**

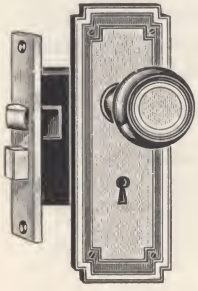
REAR DOOR LOCK SET



Solid bronze escutcheons, 7½″ x 2⅝″. Mortise lock, 3½″ x 3¼″. Reversible. Knobs, solid bronze, 2¼″. Screws included. Shipping weight, 2½ lbs.

B-609. Sand Blast Antique Brass. **$2.10**

INSIDE DOOR LOCK SET



Solid bronze knobs, 2¼″. Plated steel escutcheons, 7½″ x 2⅝″. Mortise lock, 3½″ x 3¼″. Reversible. One steel bit key. Well made, with easy spring and strong bolts. Screws included. Shipping weight, 2¼ lbs.

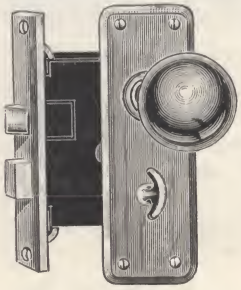
B-611. Sand Blast Antique Brass. **$1.10**

B-611-S. Steel plated Sand Blast Antique Brass.....**$0.75**

BATHROOM LOCK SET

(Nickel-Plate Finish)

Bathroom side has nickel-plated escutcheon with thumb turn; size, 6″ x 2″. Escutcheon on other side, 7½″ x 2⅝″, to match Set B-611. Mortise lock, 3½″ x 3¼″. Nickel-plated face and strike. With emergency key for outside. Shipping weight, 2¼ pounds.



B-613. Bennett Design, Sand Blast Antique Brass outside. Nickel-plated inside.... **$1.30**

B-613-S. Bennett Design, Steel-plated Sand Blast Antique Brass outside. Nickel-plated inside....**$1.10**

Bennett Garage Door Hardware

SWINGING GARAGE DOOR SETS COMPLETE



B-720 Set consists of three pairs of 10-inch extra heavy "T" hinges, one 6-inch chain bolt for top of door, one 6-inch foot bolt with floor plate, one thumb latch and one door handle. Black japanned finish. Hinges are strongly made to prevent sagging doors. Packed complete in one box. Shipping weight, 18 pounds.

Per Set..... **$3.00**

SLIDING GARAGE DOOR SETS

One set required for set of three garage doors to fit 8′ x 8′ opening as shown on page 27



B-722 Set consists of four ball-bearing swivel hangers, 16 feet heavy box track, one piece curved track, brackets for all track, three pairs japanned 6-in. heavy strap hinges, three door handles, and two stay rollers.

Price per Set..... **$9.90**

SLIDING GARAGE DOOR SETS

One set required for each 8′ x 8′ garage door as shown on page 27



B-721 Set consists of two "Big 4" hangers with bolts, two 8-ft. lengths 1¼ in. extra heavy rail with screws, one barn door bumper with lag screws, one stay roller with screws, one heavy door pull with screws and one safety hasp with screws.

Price per Set....**$3.45**

Bennett Quality Hardware

CELLAR WINDOW SETS COMPLETE

B-510 Consists of one pair 2-inch steel butts, one cellar window fastener and one 2½-inch wire hook and eye; with screws. Shipping weight, 10 ounces.

Per Set..... **$0.12**

SAFETY HASP

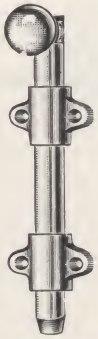
B-715 When locked, the screws are concealed and cannot be removed. Length of strap, 6 inches. Shipping weight, 9 ounces.

Price, Each..... **$0.15**

BARREL BOLTS

B-708 Black Japanned with brass barrel and knob. Length, 4 inches. Shipping weight, 8 ounces.

Price, Each..... **$0.10**





SURFACE BOLTS

Top and Bottom

For use at top and bottom of door, size of bolts ½″ x 9″ with flat mortise top and bottom strike plate; with screws.

B-955 Sand Blast Antique Brass.

Per Pair..... **$0.50**



LOOSE PIN DOOR BUTTS

Plated steel door butts with loose pin. Substantially made. Smooth surface. Shipping weight, ounce, per pair, 14, 22, 30.

B-501 Dull Brass

Size	2½″ x 2″	3″ x 3″	3½″ x 3½″	4″ x 4
Per Pair	**$0.16**	**$0.24**	**$0.25**	**$0.32**



SASH CORD

B-735 Extra quality braided cotton sash cord in bundles of 100 feet. Sold in full bundles only. Size No. 7, diameter, 1/32″. Shipping weight, 1¾ pounds.

Per bundle..... **$1.00**



ARTISTIC PUSH PLATES

Plated steel; size, 3″ x 11″. Packed with screws to match. Shipping weight, per pair, 12 ounces.

B-761 Sand Blast Antique Brass..... Per Pair **$0.70**

BEVEL GLASS PUSH PLATES

Size, 3″ x 12″. Packed with nickel-plated screws and rubber washers.

Per Pair

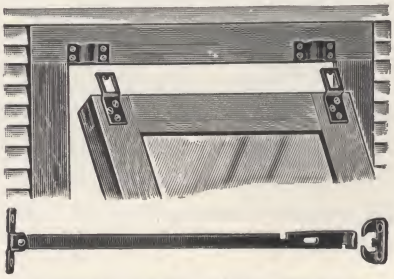
B-763 Glass Push Plates..... **$0.70**



DOOR BUTTONS

B-703 Japanned iron. Size, 1¾″ with screws. Shipping weight, gross, 5 pounds.

Per dozen..... **$0.30**

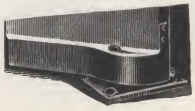


STORM SASH AND SCREEN HANGERS AND FASTENERS

For storm sash and full-length screens. Sash can be swung out from bottom and held in position by side fasteners. Provides good ventilation when wanted. Complete set consists of one pair of hangers and two side fasteners. Strong and secure. Shipping weight, set, 1½ pounds.

B-759 Storm Sash Hangers, per pair **$0.10**

B-760 Storm Sash Fasteners, each.. **.20**



DOUBLE-ACTING FLOOR HINGES

Ball-bearing spring surface hinges for swinging doors. Fitted into lower corner of door. Complete with screws. Will fit doors 1⅛″ to 1¾″ thick. Shipping weight, 2½ pounds.

B-706 Sand Blast Antique Brass.... **$0.85**

Bennett Quality Hardware



HOOK SASH LIFT

Bevel edge, nicely finished. Screws included. Shipping weight, per dozen, 14 ounces.

Each

B-512 Sand Blast Antique Brass...**$0.03**
B-514 Nickel-plated..... **.04**

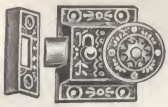


SASH FASTENERS

Hold sash together and lock them securely. Plated iron. Shipping weight, per dozen, 3½ pounds.

Each

B-516 Sand Blast Antique Brass...**$0.06**
B-518 Nickel-plated..... **.08**



SCREEN DOOR RIM LATCH

B-758 For screen and storm doors, swinging out. Cast iron, sherardized. Knob, escutcheons and latch, packed complete with screws. Shipping weight, 12 ounces.

Price, each.....**$0.30**



SCREEN DOOR SPRING HINGE

B-505 Wrought steel, sherardized. Size, 3″ x 2½″. Strong spring. Will not break. Complete with screws. Shipping weight, per pair, ¾ pound.

Per pair.....**$0.30**



CUPBOARD HINGES

Ornamental surface hinges, size, 2½″ x 1⅞″. Used for medicine cabinets, wardrobes, bookcases and other cabinet work. Shipping weight, 3 ounces.

Per Pair

B-658 Sand Blast Antique Brass...**$0.15**
B-659 Nickel-plated..... **.15**



ELBOW CATCHES

B-664 Used inside of china cabinets and cupboard doors. Japanned iron. Shipping weight, per dozen, 1⅜ pounds.

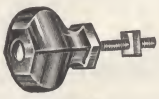
Price, each.....**$0.06**



FRICTION CATCHES

B-660 Used in bookcase doors, medicine cabinets, etc. Has adjustable spring.

Price, each.....**$0.08**



GLASS DRAWER KNOBS

B-665 Clear glass knobs, octagon shape, about 1½″ in diameter. Gilt brass bolt runs through center. Shipping weight, per dozen, 3 pounds.

Each.....**$0.15**



WINDOW STOP ADJUSTERS

Concave washer, with oval slot, permits close adjustment. Washer will not bend out of shape. Screws to match. Shipping weight, per dozen, 5 ounces.

Per Dozen

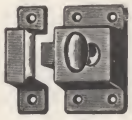
B-507 Sand Blast Antique Brass..**$0.17**
B-509 Nickel-plated..... **.17**



WARDROBE HOOKS

B-728 Black japanned steel wire with screw point. Shipping weight, per dozen, 14 ounces.

Price, per dozen.....**$0.12**



CUPBOARD TURNS

Wrought steel, plated. Strongly made, with oval knob. Screws included. Shipping weight, 6 ounces.

Each

B-526 Sand Blast Antique Brass....**$0.15**
B-528 Nickel-plated..... **.15**



WOOD BASE KNOBS

B-730 Size, 2½″. Rubber-tipped. Shipping weight, per dozen, 1½ pounds.

Price, per dozen.....**$0.35**



DRAWER PULLS

Wrought steel, plated. Size, 3¼″ x 1½″. Packed with screws. Shipping weight, 1½ ounces.

Each

B-521 Sand Blast Antique Brass....**$0.05**



CASEMENT FASTENERS

Reversible, for right or left hand. Size, 1½″ x 1½″. Complete with screws. Shipping weight, each, 6 ounces.

B-522 Sand Blast Antique Brass....**$0.20**
B-524 Nickel-plated..... **.20**

Pipeless Furnaces

A Good Furnace is Essential in Any Home

The entire house is comfortably heated by one large register. Cold air is drawn off the floor through the outer division of the duplex register, and warm air is delivered through the center opening and circulated through open doorways to all parts of the house.

The Bennett Pipeless system permits the heated air to take its natural course directly upward from the furnace. The heat has only a short distance to travel with no bends or turns to resist its flow, giving you the benefit of the full heating capacity of the furnace. Consequently, the fuel consumption is reduced to a minimum.



Comfort All Over the Home With This Pipeless Furnace

Saves Space

There is no network of pipes to destroy the usefulness of the basement. Only the small space required for the furnace itself is taken up. If you have no basement, a small cellar or pit large enough to hold the furnace and a fuel bin is all you need.

Easy to Install

A more simple heating equipment has not been designed. Anyone who can set up an ordinary heating stove can install this furnace in a single day by following our plain instructions. The furnace is assembled in the factory before it is sent to you, so that all parts will fit together perfectly.

Easy To Install

Pipeless Furnaces

Size to Order

Figure up the total cubic contents of your building, add one-third and select a furnace of corresponding capacity from the table below. If you live in a cold climate, or your home is unusually hard to heat, or if you intend to burn wood or soft coal, we recommend a furnace one size larger than is actually required. Then you will not have to force it in extremely cold weather.

We will gladly estimate the size furnace required for your building and will tell you where to locate it to get best results. Just send a rough sketch of your floor plans to our heating department, showing the arrangement and size of rooms and the location of chimney, doors, and stairway to second floor. This advice is free.

Guaranteed

"Satisfaction or your money returned." That is the Bennett guarantee. If the furnace we recommend for your building does not give you perfect satisfaction, we expect you to return it at our expense, any time within one year, and we will refund your money, including transportation charges you have paid. You take no risk.

Each furnace is furnished complete, ready for installation. Prices include casing and water pan, check damper, cement for joints, large floor register and damper chains, and regulator plate for regulating the draft from a room on first floor. No smoke pipe included.

Article number	3B-451	3B-452	3B-453
Diameter of fire pot	20 in.	22 in.	24 in.
Heating capacity, cubic feet	12,000	17,000	26,000
Diameter of outside casing	44 in.	50 in.	54 in.
Diameter of inside casing	36 in.	40 in.	44 in.
Size register	28x28 in.	30x30 in.	32x32 in.
Diameter smoke pipe	8 in.	8 in.	9 in.
Approx. shipping weight, lbs.	1,150	1,300	1,425
Price complete	$98.00	$110.00	$126.00

Prices F. O. B. Factory

"About two years ago, I purchased one of your furnaces and have found same to be very satisfactory. I gladly recommend it whenever I have the opportunity."

W. C.
East Hampton, N. Y.

A Size For Every Home

Rowe's Prepared House Paints

For Every Building Use

GUARANTEE

WE back up our every claim for quality and economy with a money-returned guarantee. This means that if you do not find Rowe's paint exactly as represented, or equal to the service for which we have described it, you may notify us, return what is left, and receive back your money without quibble or delay, and we will pay the charges both ways.

Pick out the colors of paint you wish, note the quantities of each, send us an order, and the first use of it will prove every claim we make for Rowe's Paint. Remember, this paint comes mixed, ready for use—full directions on every can.

Analysis on Every Can

Why do we call Rowe's House Paint—Analyzed Brand? Because the Analysis is on every can, showing the ingredients and proportions used. Experience and scientific tests have proven that this formula will produce best results. There are no secrets about Analyzed Brand.



Only pure white lead, zinc, linseed oil and drier could produce paint with a covering capacity of 600 to 700 square feet per gallon (one coat, under average conditions) ease of application, proper drying, and durability of Rowe's Analyzed Brand House Paint. The pigments are mixed and ground to unusual fineness by powerful machinery. This process cannot be duplicated by hand-mixing with a paddle or stick. It is far cheaper to buy Rowe's scientifically-made, ready-mixed paint than to attempt to mix your own, and the results are more satisfactory.

Long-Life House Paint

A home or building unpainted or neglected is an eyesore to a community, an evidence of sloth and lack of prosperity of the owner, and about as expensive a neglect as one can allow to exist.

Next to the quality and workmanship of material, nothing better protects a home against the ravages of sun and storm than a good paint.

If you preserve the surface you save that which is underneath. Give the outside of a building frequent enough painting to keep out the rotting, warping, decaying effects of heat, cold, and driving storm. It is better to paint frequently with one protective coat than to let paint go for several years and have to cover the building several times.

Use Rowe's high-quality paints first and for repainting coats, and you will be assured good-as-new outside wall protection for your home, barn, garage, and all buildings.

Rowe's Prepared House Paints

For Every Building Use

Wide Variety of Colors

Rowe's House Paint is made in every desirable color for painting the body and trimmings of the building. Order by name and number shown on Color Card which will be furnished on request.

Quantity	Price for White and Ordinary Colors	Price for Medium Yellow Shutter Green Brilliant Orange	Price for Vermilion
¼ Gal.	$ 1.00	$ 1.10	$ 1.15
½ Gal.	1.90	2.10	2.25
1 Gal.	3.75	4.00	4.35
5 Gal.	17.70	19.35	21.00

Under ordinary conditions, one gallon will cover 600 to 700 square feet, one coat.

Porch and Deck Paint

Here's another high-grade paint product made especially to resist not only the challenge of nature but also the wear and tear to which floors and decks are subjected. Its principal uses are for porch floors, steps, boat decks, outside stairways—in fact, all surfaces of wood, metal, canvas, etc., that are subject to the wear of treading feet.

Rowe's Porch and Deck Paint is a tough, hard-drying, yet elastic weatherproof paint. It is manufactured in the three colors which experience shows are the popular and desirable ones for the purpose intended. Furnished in following colors: Light lead, dark lead, light stone.

Quantity	Price
½ Gallon	$1.55
1 Gallon	2.95

One gallon will cover 275 to 325 square feet, two coats.

Rowe's Flat Wall Finish

Because wall paper is not sanitary, and cold-water paints and calcimine are neither durable, washable nor hygienic, Rowe's Flat Wall Finish meets the requirements of those who desire a flat wall finish that combines the softness of watercolor with the durability of an oil finish.

Residences, apartments, hotels, office buildings, hospitals, stores, restaurants, and public and commercial buildings of all kinds will find in this paint whatever they seek, whether it be an attractive, cheerful, home-like appearance, sanitary qualities, durability, or an impressive business atmosphere.

The pigment used for Rowe's Flat Wall Finish is zinc white (the finest and whitest of white pigments), celebrated as the base for tints of remarkable clearness. It produces a hard, closely-knit, non-porous film that will not absorb water when the surface is washed. Washing will restore Rowe's Flat Wall Finish to its original beauty.

Remarkable ease of application makes it possible for a man using Rowe's Flat Wall Finish to work faster, thus greatly reducing the cost of the finished job.

Rowe's Flat Wall Finish can be used for all plaster, wood, metal, brick or cement walls and for interior woodwork. It may be used over burlap, lincrusta or other hangings, and is an excellent finish for window shades.

It is unexcelled for painting radiators. Heat won't turn the white yellow or discolor the other colors. Send for color card from which to make your color selections.

Quantity	Price
½ Gallon	$1.45
1 Gallon	2.75

One gallon will cover about 375 square feet, two coats.

Wall Sealer

Recommended as a priming coat on all surfaces where Rowe's Flat Wall Paint is to be used. A better job is produced when this wall size is applied first. Only new or unpainted surfaces need the sizing. This size is far superior to shellac, and the economy of it is at once apparent.

Quantity	Price
½ Gallon	$1.05
1 Gallon	1.95

One gallon will cover about 600 square feet, one coat.

Paint Color Card Mailed on Request

Rowe's Prepared House Paints

For Every Building Use

Rowe's Exterior Spar Varnish

Perhaps no other type of varnish is subjected to such severe service as an exterior spar varnish. To fortify such a varnish against the elements, it is necessary to make it with an unusually large percentage of pure linseed oil. Ordinarily, this prevents the varnish from drying too soon, thus avoiding a specky and dusty appearance. In Rowe's Exterior Spar Varnish, however, we have incorporated as great a proportion of linseed oil as in other spar varnishes, and yet produced a varnish that dries much quicker than other exterior varnishes. For this reason, Rowe's Exterior Spar Varnish possesses greater beauty —a smooth, even finish, free from specks and flaws.

It is the ideal varnish for exterior use on buildings or residences of any description—front doors, porch ceilings, store fronts, boats, outside benches—for interior work such as bathrooms, kitchens and window sills—in fact, for any varnish purpose where the finish is subjected to the action of the elements.

Rain, snow, sleet, salt water, intense sun, will not crack this varnish, turn it white or cause it to assume a misty appearance. It retains its luster and finish under all conditions of weather.

Made with a large percentage of linseed oil, Rowe's Exterior Spar Varnish can be applied very easily and will cover such a large number of square feet per gallon that its use is true economy.

Rowe's Exterior Spar Varnish will set in from four to six hours and will dry hard in from fourteen to eighteen hours.

Quantity	Price	Quantity	Price
¼ Gal.....	**$1.00**	1 Gal.....	**$ 3.60**
½ Gal.....	**1.90**	5 Gal.....	**17.35**

One gallon will cover about 275 to 300 square feet—two coats.

Rowe's Interior Varnish

Rowe's Interior Varnish is a specialized product for interior trim, furniture, store fixtures, office desks and all other interior work excepting floors. Because it won't soften up nor become tacky, it is ideal for church pews, movie theater seats, etc.

It is a scientific combination of extra-refined, pure linseed oil, especially treated China Wood oil, and pale, durable varnish gums, proportioned to produce a pale, durable, lustrous varnish that will not discolor the lightest wood or stains. Its rich natural gloss is equal to many hand-polished finishes. Being hard and full-bodied, it can be rubbed to a beautiful eggshell or dull finish, and will also take a high polish. When rubbed to a dull finish, it won't sweat back to a gloss, no matter what the conditions of temperature or humidity.

Rowe's Interior Varnish will withstand every advertised test for varnish.



It is so remarkably easy-working that a man can cover more square feet per gallon and finish more surface per day with Rowe's Interior Varnish than he can when using inferior varnish. Rowe's Interior Varnish will set dust-free in from four to six hours and will dry hard in twelve hours.

Quantity	Price	Quantity	Price
¼ Gal.....	**$0.85**	1 Gal....	**$ 2.95**
½ Gal.....	**1.55**	5 Gal....	**14.00**

One gallon will cover about 275 to 300 square feet—two coats.

Rowe's Floor Varnish

Perfect floor varnish must be hard, so that it will not mar, yet so tough and elastic that it will neither crack nor chip. Rowe's Floor Varnish embodies all these features.

Its smooth, lustrous finish resists water, either hot or cold. It will stand repeated washing without turning white or losing its mirror-like finish.

The constant tramp of many feet will neither mar nor crack it. It stands up under the romping of children, moving of furniture, and other abuse. Whenever tested with

Rowe's Prepared House Paints

For Every Building Use

hammer or heel, its elasticity is at once apparent. Deep dents may be made in the wood, but the varnish, instead of cracking or chipping off, will "give" with the wood.

Your own experience with Rowe's Floor Varnish will convince you of its unusual durability. Despite this fact, it dries dust-free in from six to eight hours and hard enough for use overnight.

Quantity	Price	Quantity	Price
¼ Gal.....	**$0.85**	1 Gal....	**$ 2.95**
½ Gal.....	**1.55**	5 Gal....	**14.00**

One gallon will cover about 275 to 300 square feet—two coats.

Liquid Wood Filler

A transparent first-coater for use upon all close-grained woods. Dries in twelve hours, ready to sand and coat with varnish.

Liquid Wood Filler is invaluable for use under all interior varnishes. It fills the grain of the wood so that the succeeding coats of varnish are brought out in their full body and high gloss.

Quantity	Price
½ Gallon.....	**$0.95**
1 Gallon.....	**1.75**

One gallon will cover about 500 square feet—one coat.

Rowe's Wood Stains

Rowe's Wood Stains are for use on either hard or soft, or close-grain or porous woods. They set on hard wood in about twenty minutes; on soft, in about five minutes. They dry hard in twenty-four hours under ordinary conditions.

The stains are furnished in Golden Oak, Light Oak, Fumed Oak, Mahogany. An infinite number of variations, either darker or lighter, may be secured either by brushing twice or using a rag to wipe off some of the first coat.

Quantity	Price	Quantity	Price
½ Gal.....	**$1.10**	1 Gal.....	**$2.00**

One gallon will cover on soft wood about 500 square feet—one coat.

Rowe's White Enamel

A high-grade white enamel paint for general interior use upon woodwork, plastered walls, furniture, bathtubs, radiators, etc. Dries hard in from twelve to fifteen hours, producing a beautiful, smooth, hard, durable finish.

Rowe's White Enamel is the best finish for bathrooms and kitchens. It can be washed with ease and will not turn yellow.

For high-class work we recommend the use of Rowe's Enamel Undercoater as a first coat. Ready for use.

Quanity	Price
¼ Gallon.....	**$0.85**
½ Gallon.....	**1.65**
1 Gallon.....	**3.15**

One gallon will cover about 275 to 300 square feet—two coats.

Enamel Undercoater

FLAT WHITE

Used as a priming coat for white enamel. To get best results, first use one or two coats of enamel undercoater, then fill all nail holes, cracks and seams with putty. Apply Rowe's White Enamel as a finish coat, and you will secure a smooth, glossy surface of excellent wearing quality.

Quantity	Price
¼ Gallon.....	**$0.75**
½ Gallon.....	**1.45**
1 Gallon.....	**2.75**

One gallon will cover about 275 to 300 square feet—two coats.

Shingle Stain

A CREO-PRESERVATIVE

Today, good architectural practice demands a shingle roof stained in harmony with the rest of the home's color scheme and with the surroundings.

Shingle Stains carry the colors deep into the pores of the shingles.

Quantity	Red or Brown	Green	Gray
1 Gal.....	**$1.50**	**$1.75**	**$1.85**
5 Gal.....	**7.70**	**8.00**	**8.55**

One gallon will dip approximately 500 shingles. Or, if applied with a brush, will cover 100 square feet of roof surface—one coat. Rough-sawed shingles will require 40% more stain than the smoother finished.

Samples of stained shingles mailed on request.

Useful Information for Carpenters, Contractors and Builders

WEIGHTS AND MEASURES

Linear Measure

12 inches (in.) = 1 foot
3 feet (ft.) = 1 yard
16½ feet or 5½ yards = 1 rod
40 rods (rds.) = 1 furlong
8 furlongs (fur.) = 1 mile

Square Measure or Measures of Surface

144 square inches (sq. in.) = 1 square foot
9 square feet (sq. ft.) = 1 square yard
100 square feet (sq. ft.) = 1 square
30¼ square yards (sq. yds.) = 1 square rod
160 square rods (sq. rds.) = 1 acre
640 acres (A.) = 1 square mile

Cubic Measure

1,728 cubic inches (cu. in.) = 1 cubic foot
27 cubic feet (cu. ft.) = 1 cubic yard
128 cubic feet (cu. ft.) = 1 cord
24¾ cubic feet (cu.ft.) = 1 perch (see note)

A perch of stone is nominally 16½ ft. long, 1 ft. high, 1½ ft. thick, and contains 24¾ cu. ft. Many States west of the Mississippi River, figure rubble by the perch containing 16½ cu. ft.

Avoirdupois Weight

437½ grains (gr.) = 1 ounce
16 ounces (ozs.) = 1 pound
100 pounds (lbs.) = 1 hundredweight
2000 pounds (20 cwt.) = 1 ton

Dry Measure

2 pints (pt.) = 1 quart
8 quarts (qt.) = 1 peck
4 pecks (pk.) = 1 bushel

Liquid Measure

4 gills (gi.) = 1 pint
2 pints (pt.) = 1 quart
4 quarts (qts.) = 1 gallon
31½ gallons (gal.) = 1 barrel
2 bbls. or 63 gals. = 1 hogshead.

COMPUTATIONS

To Compute the Area of a Square, a Rectangle, or a Parallelogram:

Multiply the length by the breadth or height.

To Compute the Area of a Triangle:

Multiply the length of the base by one half of the altitude or perpendicular height.

To Compute the Area of a Circle:

Multiply the square of the diameter by 0.7854, or multiply the square of the radius by 3.1416.

To Compute the Circumference of a Circle:

Multiply the diameter by 3.1416.

To Compute the Cubical Contents of a Circular Column:

Multiply the area of the circle by the height.

To Compute the Cubical Contents of Any Solid:

To obtain the cubical contents of any solid, multiply the length by the breadth (or height), by the thickness, viz., 42′ 6″ lg. x 3′ 3″ hth. x 2′ 4″ thk. = 322.245 or 322′ 3″.

EXCAVATING

Excavating is measured by the cu. yd. containing 27 cu. ft. To obtain cubical contents of excavation, add 3′ 0″ to 4′ 0″ to length and width of basement for wall forms and working space. Figure excavation from natural grade to underside of basement floor, or cinder or slag floor fill. Example: basement, 30′ 0″ x 40′ 0″ x 9′ 0″, figure as 33′ 0″ x 43′ 0″ x 9′ 6″.

STUDDING IN OUTSIDE WALLS and PARTITIONS

When estimating studdings for walls and partitions in dwelling houses, always estimate them 12″ on centers, then when set the usual distance (16″ on centers), there will be enough for all necessary doubling around corners, window and door openings, and there will be none to spare. Always follow this rule.

ESTIMATING FLOOR JOISTS

Number of floor joists required for any spacing:

Distance joists are placed on centers	Multiply length of floor span by	Add joists
12″	1	1
16″	¾	1
20″	⅗	1
24″	½	1

SHIPLAP or DRESSED and MATCHED SHEATHING

When estimating shiplap, or dressed and matched sheathing for dwellings, always figure solid surface, then deduct approximately 10 sq. ft. for each door or window opening, and add 20% to take care of matching and waste in cutting. If sheathing is laid diagonally on walls or floors, add 5% to the sum total as above estimated.

GENERAL INFORMATION

ROOF SHEATHING

When estimating 1″ x 4″ roof boards to be spaced 2¼″ apart, figure amount of surface to be covered, deduct one third from the total, and then add 10% to the net amount to take care of waste in cutting.

When estimating dressed and matched or shiplap roof sheathing to be laid tight, figure the area to be covered and add 20% to take care of matching and waste in cutting.

SIDING

When estimating siding, figure amount of surface to be covered, then deduct actual area of openings. Allowing for 1″ lap on various widths of sidings, add the following, which will give you the number of feet board measure required:

4″ siding laid 2½″ to weather add 60%
5″ siding laid 3½″ to weather add 43%
6″ siding laid 4½″ to weather add 33⅓%
8″ siding laid 7½″ to weather add 24%
10″ siding laid 8½″ to weather add 18%
12″ siding laid 10½″ to weather add 15%

In addition to this, add 5% to total to allow for waste in cutting.

TO ESTIMATE FINISH FLOORING

To cover a certain space, figure the number of square feet, which means the width of the room multiplied by the length. For instance, a room 12′ wide by 15′ long would contain 12 times 15, or 180 sq. ft. To arrive at the number of feet board measure required, add to the square feet of surface to be covered the following percentages:

33⅓% for ⅜″ x 1½″ 33⅓% for 13/16″ x 2¼″
25% for ⅜″ x 2″ 25% for 13/16″ x 3¼″

The above figures are based on laying flooring straight across the room. Where there are bay windows, hearths and other projections, allowance should be made for additional flooring. A small percentage is generally added to the net total to take care of waste in cutting.

LATHING

Lathing is always estimated by the square yard, and in measurement of same usually no allowance is made for openings of ordinary size. The table given below will show the number of lath required per 100 square yards.

⅜″ x 1⅜″ 4′ lath requires 1575 pieces per 100 square yards.

SHINGLES

The following table will give the number of shingles required per square (100 square feet) for various lengths of exposures:

Exposure, 4″ shingles required 980
Exposure, 4½″ shingles required 870
Exposure, 5″ shingles required 780
Exposure, 5½″ shingles required 715
Exposure, 6″ shingles required 650
Exposure, 7½″ shingles required 520
Exposure, 8″ shingles required 485

When estimating roofs containing hips, dormers, and valleys, an allowance should be made to take care of waste in cutting.

NAILS and SPIKES

The following table will show the number fo nails per pound, and length of the standard sizes of steel wire and iron nails in common use. Owing to the variation in size, and the number of nails per pound made by different manufacturers, no exact table of sizes can be given, but the following table will give a general average. The table given is taken from "Carnegie Steel Company's Book, issue of 1900."

TABLE OF SIZES
Standard Steel Wire Nails

Sizes	Le'gth Inches	COMMON		FINISHING	
		Diam. Inches	No. per Pound	Diam. Inches	No. per Pound
2d	1	.0524	1060	.0453	1558
3d	1¼	.0588	640	.0508	913
4d	1½	.0720	380	.0508	761
5d	1¾	.0764	275	.0571	500
6d	2	.0808	210	.0641	350
7d	2¼	.0858	160	.0641	315
8d	2½	.0935	115	.0720	214
9d	2¾	.0963	93	.0720	195
10d	3	.1082	77	.0808	137
12d	3¼	.1144	60	.0808	127
16d	3½	.1285	48	.0907	90
20d	4	.1620	31	.1019	62
30d	4½	.1819	22	.....	....
40d	5	.2043	17	.....	....
50d	5½	.2294	13	.....	....
60d	6	.2576	11	.....	....

NAILS FOR VARIOUS USES

Shingles per M, 4 lbs. of 3d galvanized wire nails, or 5½ lbs. of 3d cut zinc-coated nails.

Lath per M, 7 lbs. of 3d fine wire nails.

Framing 1000 ft. of studding lumber will require 12 lbs. of 8d nails and 6 lbs. of 16d nails.

Framing 1000 ft. of joists will require 15 lbs. of 16d nails.

⅞-in. sheathing 1000 ft. will require 25 lbs. of 8d nails.

Siding ½-in. bevel 1000 ft. will require 18 lbs. of 6d box or cement-coated nails.

1000 ft. of ⅞-in. outside finish will require 15 lbs. of 8d casing nails.

Finish flooring, ⅞-in. thick 1000 ft. will require 20 lbs. of 8d casing nails.

STAIRWAY

Easy method of determining number of treads or risers required for any given height. For explanation see page 87

Height of Riser or Width of Tread Inches	No. of Treads or Risers: 2		3		4		5		6		7		8		9		10		11		12		13		14		15		16	
	Story-height or Horizontal Length of Run																													
	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.	Ft.	In.
6	1	0	1	6	2	0	2	6	3	0	3	6	4	0	4	6	5	0	5	6	6	0	6	6	7	0	7	6	8	0
6¼	1	0½	1	6¾	2	1	2	7¼	3	1½	3	7¾	4	2	4	8¼	5	2½	5	8¾	6	3	6	9¼	7	3½	7	9¾	8	4
6½	1	1	1	7½	2	2	2	8½	3	3	3	9½	4	4	4	10½	5	5	5	11½	6	6	7	0½	7	7	8	1½	8	8
6¾	1	1½	1	8¼	2	3	2	9¾	3	4½	3	11¼	4	6	5	0¾	5	7½	6	2¼	6	9	7	3¾	7	10½	8	5¼	9	0
7	1	2	1	9	2	4	2	11	3	6	4	1	4	8	5	3	5	10	6	5	7	0	7	7	8	2	8	9	9	4
7⅛	1	2¼	1	9⅜	2	4½	2	11⅝	3	6¾	4	1⅞	4	9	5	4⅛	5	11¼	6	6⅜	7	1½	7	8⅝	8	3¾	8	10⅞	9	6
7¼	1	2½	1	9¾	2	5	3	0¼	3	7½	4	2¾	4	10	5	5¼	6	0½	6	7¾	7	3	7	10¼	8	5½	9	0¾	9	8
7⅜	1	2¾	1	10⅛	2	5½	3	0⅞	3	8¼	4	3⅝	4	11	5	6⅜	6	1¾	6	9⅛	7	4½	7	11⅞	8	7¼	9	2⅝	9	10
7½	1	3	1	10½	2	6	3	1½	3	9	4	4½	5	0	5	7½	6	3	6	10½	7	6	8	1½	8	9	9	4½	10	0
7⅝	1	3¼	1	10⅞	2	6½	3	2⅛	3	9¾	4	5⅜	5	1	5	8⅝	6	4¼	6	11⅞	7	7½	8	3½	8	10¾	9	6⅜	10	2
7¾	1	3½	1	11¼	2	7	3	2¾	3	10½	4	6¼	5	2	5	9¾	6	5½	7	1¼	7	9	8	4¾	9	0½	9	8¼	10	4
7⅞	1	3¾	1	11⅝	2	7½	3	3⅜	3	11¼	4	7⅛	5	3	5	10⅞	6	6¾	7	2⅝	7	10½	8	6⅜	9	2¼	9	10⅛	10	6
8	1	4	2	0	2	8	3	4	4	0	4	8	5	4	6	0	6	8	7	4	8	0	8	8	9	4	10	0	10	8
8¼	1	4½	2	0¾	2	9	3	5¼	4	1½	4	9¾	5	6	6	2¼	6	10½	7	6¾	8	3	8	11¼	9	7½	10	3¾	11	0
8½	1	5	2	1½	2	10	3	6½	4	3	4	11½	5	8	6	4½	7	1	7	9½	8	6	9	2½	9	11	10	7½	11	4
9	1	6	2	3	3	0	3	9	4	6	5	3	6	0	6	9	7	6	8	3	9	0	9	9	10	6	11	3	12	0
9½	1	7	2	4½	3	2	3	11½	4	9	5	6½	6	4	7	1½	7	11	8	8½	9	6	10	3½	11	1	11	10½	12	8
10	1	8	2	6	3	4	4	2	5	0	5	10	6	8	7	6	8	4	9	2	10	0	10	10	11	8	12	6	13	4
10½	1	9	2	7½	3	6	4	4½	5	3	6	1½	7	0	7	10½	8	9	9	7½	10	6	11	4½	12	3	13	1½	14	0
11	1	10	2	9	3	8	4	7	5	6	6	5	7	4	8	3	9	2	10	1	11	0	11	11	12	10	13	9	14	8
13	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	13	0	14	1	15	2	16	3	17	4
14	2	4	3	6	4	8	5	10	7	0	8	2	9	4	10	6	11	8	12	10	14	0	15	2	16	4	17	6	18	8

Ray K. Bennett Lumber Co., Inc.

GENERAL INFORMATION

Explanation of Chart on Opposite Page

To ascertain the number of risers required for a certain height, first approximate the number of treads required, locate this number in the first horizontal column under the heading, "Number of Treads or Risers," follow down this column until you find the height of the stairway in question or nearest to it and follow this line to the left to the first perpendicular column under the heading, "Height or Width of Tread." For example: If the height of your proposed stairway is 8′ 9″, and you figure you will require about fifteen risers, you will see by following down the fifteen column to 8′ 9″, and then to the extreme left column, that the riser would be 7″. If, in this case, you would prefer to use but fourteen risers, follow down the fourteen column to 8′ 9″, and then across to the extreme left column, and you will find that you can use fourteen 7½″ risers. In figuring treads, the same method is used, except that you must use the run of the stairs instead of the rise, and the result will give you the width of treads required.

ESTIMATING BRICKWORK

Brick as made by different manufacturers vary in size, and, of course, there is sure to be more or less variation in the actual quantities required for a certain job; the variations depending upon the size of the brick and the size of the mortar joints made in laying the brick. For the purpose of estimating, we will assume as near as we can the average size of brick as we find them on the market. For the common brick, we will assume it to measure 8¼″ x 4″ x 2½″, and that the wall is to be laid up with a ⅜″ mortar joint.

For this kind of wall, figure 6 brick to each square foot of wall for every 4″ thickness of wall. Thus, for a wall 4″ thick, figure 6 brick per square foot; for an 8″ to 9″ wall, figure 12 brick per square foot; for a 12″ to 13″ wall, figure 18 brick per square foot; for a 16″ to 17″ wall, figure 24 brick per square foot, and so on, adding 6 brick for each 4″ thickness of wall.

To be accurate in the number of brick required, deduct the brick required for all openings. In small foundation work, where there are only a few small cellar-window openings, it is hardly worth while to deduct the openings, but for the main windows and doors in a brick building, it becomes necessary to deduct the brick for the openings; otherwise, the result would be far too many brick.

BRICK FOOTINGS

Brick footings, based on steps or offsets of 2″, may be estimated by the lineal foot, as follows: for a 9″ wall, 2-course footing 10½ brick; 13″ wall, 3-course footing, 22½ brick; 18″ wall, 4-course footing, 39 brick; 22″ wall, 5-course footing, 60 brick; 26″ wall, 6-course footing, 85½ brick.

PRESSED BRICK

For a standard size of pressed brick, we will assume the following dimensions: 8¼″ x 4″ x 2¼″, and the mortar joint to be ¼″. This will require 7 brick per square foot for every 4″ thickness of wall.

HYDRATED LIME MORTAR

For mortar composed of 1 part hydrated lime and 2 parts sand, figure 6½ 50-pound sacks of hydrated lime and ⅝ cubic yards sand per 1000 brick.

CEMENT MORTAR

For 1 to 3 cement mortar, composed of 1 part Portland cement and 3 parts sand, figure 5 sacks of cement and ⅝ cubic yards of sand per 1000 brick, with a ⅜″ mortar joint. Approximately 2½ bags of cement and ⅓ of a cubic yard of sand will be required if laid with about ¼″ joint.

CEMENT and LIME MORTAR

Figure 1 sack of Portland cement, ¾ barrel of lump lime, and ⅝ cubic yards of sand per 1000 brick laid in the wall with a ⅜″ mortar joint.

ESTIMATING BRICK FOR CHIMNEYS

Sizes given are inside of flue measure.

8 x 8 flue, 24 brick per lineal foot
8 x 12 flue, 28 brick per lineal foot
12 x 12 flue, 32 brick per lineal foot
12 x 16 flue, 36 brick per lineal foot
16 x 16 flue, 40 brick per lineal foot
8 x 8 double flue, 40 brick per lineal foot
8 x 8 and 8 x 12, two flues, 44 brick per lineal foot
8 x 12 double flue, 48 brick per lineal foot
8 x 12 and 12 x 12, two flues, 52 to 56 brick per lineal foot

Chimney breasts for fireplaces and mantels require 90 to 110 brick per lineal foot the height of the chimney breast. Where the chimney is reduced in size above the breast, figure according to the size and number of flues from there to the top as given above. These figures should enable you to arrive very close as regards the number of brick required. In the above figures, no allowance has been made for any waste brick and it would be proper to allow a small percentage for broken and wasted brick. If the brick are of good quality, 3% to 5% ought to cover all the waste in handling and laying.



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